LG
Life's Good

English
Español

LG TONE PRO™

HBS-760 User Manual
Bluetooth® Stereo Headset

Rev 1.0 US

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LG Electronics Inc., 2015

Note: Please read all information carefully prior to using the HBS-760 in order to prevent damages to the product and to enjoy the best performance.

WARNING :
This product contains chemicals known to the State of California to cause cancer and birth defects or reproductive harm.
Wash hands after handling.

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Acer Monitors – Value Line Wide Screen

V173B

Part Number	**ET.VX3WE.020**
Display Size	21.5"
Display Dimensions	470x295 mm
Pixel Pitch	0.282mm
Resolution	1650x1050
Brightness (typ.)	300 cd/m2
Contrast Ratio (typ.)	2500:1 (ACM)
Max. Refresh Rate	60Hz
Viewing Angle (typ.)	170°(H),160°(V)
Response Time (typ.)	5ms
Input Signal	VGA (Analog D-sub)
Speaker	No
Power Adapter (100V-240V)	Internal
Power Consumption	<45W
Dimensions (WxHxD mm)	370.2 x 378 x 160.2 mm
Weight (kg)	3.75
Kensington Lock	Supported
VESA Wall Mounting	75 x 75 mm

Notes

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English

Quick Start

1 INSTALLATION

1. Power cord
2. VGA cable
3. VGA to component video/HDTV adapter
4. Composite video cable
5. Audio cable
6. S-Video cable
7. RS232 cable
8. HDMI cable
9. 3 RCA component cable
10. RJ45 cable
11. USB cable
12. USB storage device

Note: Connector interface is subject to model's specifications

2 INTERFACE CONNECTOR

Connecting to a Computer

1. Ensure the projector and your computer are turned off.
2. Connect one end of the VGA cable to the "VGA IN 1" or "VGA IN 2" connector on the projector; connect the other end to the VGA connector on the computer and tighten the screws.
3. Connect one end of the power cord into the AC power socket on the projector; connect the other end to an electrical outlet.

Powering On the Projector

1. Remove the lens cap.
2. Turn on the projector first and then the computer.
3. Adjust the position, focus and zoom.
4. Run your presentation.

Powering Off the Projector

1. Press the power button twice.
2. Do not remove AC power cord from outlet until the projector fans shut down.

繁體中文

快速啟用

1 安裝

1. 電源線
2. VGA 訊號線
3. VGA 轉色差視訊／ HDTV 轉接器
4. 複合視訊訊號線
5. 音訊訊號線
6. S-Video 連接線
7. RS232 連接線
8. HDMI 連接線
9. 3 向 RCA 色差視頻連接線
10. RJ45 連接線
11. USB 連接線
12. USB 儲存裝置

備註：接頭介面符合機型的規格。

2 介面接頭

連接至電腦

1. 請確定已關閉投影機及電腦的電源。
2. 將 VGA 訊號線的 一端連接至投影機的「VGA IN 1」或「VGA IN 2」接頭，將另 一端連接至電腦的 VGA 接頭並鎖緊螺絲。
3. 將電源線的 一端連接投影機的 AC 電源插孔，另 一端則連接至電源插座。

開啟投影機電源

1. 取下鏡頭蓋。
2. 請先開啟本產品電源，再開啟電腦。
3. 調整位置、焦距和縮放。
4. 進行簡報。

關閉投影機電源

1. 請按兩下電源按鈕。
2. 投影機風扇關閉之前，請勿從插座上拔除 AC 電源線。

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Operation instruction

First Time to Use the System

Connect the loudspeakers to the L-SP, R-SP RCA jacks on the rear panel.

Connect an external source to the AUX jack on the front panel(if there is).

Connect a Remote Control Unit to the REMOTE jack on the rear panel(if needed, just for PLMCA10).

Fix the FM antenna to a proper place of good receiving.

Connect the power cable to a 12VDC power supply and plug the connector into the jack marked DC IN on the rear channel:

The system will be operated in the Clock Mode and display the default time: PM 12:00.

Pressing the button **MODE** for more than 2s, the system will leave the Clock Mode to FM radio mode with the POWER indicator lighting. Simply pressing the **MODE** in the same way can change it back to the Clock Mode while the POWER indicator is off.

Clock Mode and Time Setting

1) Before setting, Please ensure that the system is on the Clock Mode and the POWER LED indicator is OFF.
2) Pressing the button **MODE** once (less than 1s) will be in the hour setting state. Choose the parameter to be modified by pressing either the buttons **UP** or **DOWN** and set the hour on the active blinking parameters.
3) Pressing the button **MODE** once more (also less than 1s), enter to the minute setting mode. Choose the parameter to be modified by pressing either the buttons **UP** or **DOWN** and set the minute on the active blinking parameters.
4) Press the **MODE** to finish the clock time setting after setup of the hour and minute.

FM Radio Mode and Tuning

1) Pressing the **MODE** for more than 2s in the Clock Mode, the POWER LED indicator will illuminate and the system is ready for FM radio with its default FM stereo mode of 87.5MHz.

2) Press either the **UP** or **DOWN** button to locate a radio station manually in the range of 87.5~108.0MHz. Pressing it for more than 2s will keep auto- scan tuning till catching one station. The set frequency will hold up until powering down the 12V DC supply.
3) Pressing the **SET/ST** button for more than 2s will change the FM stereo mode to FM mono mode. Use the same way to change back to the FM stereo mode with ST words displayed on the screen. This is helpful for improving the receiving effects during a weak signal.
4) VOLUME/TREBLE/BASS adjustments
   Pressing the **SET/ST** button(less than 1s) one time will transfer the mode from VOL--TREBLE--BASS--VOL circularly and the words of VOL/TRE/BASS will blink on the screen respectively to indicate the state being adjusted.
   A) Press either the button **V+** or **V-** to set the Volume to a desired value when VOL words blinking on LCD.
   B) Press either the button **V+** or **V-** to set the Treble sounds to a desired value when TRE words blinking on the LCD
   C) Press either the button **V+** or **V-** to set the Bass sounds to a desired value when BASS words blinking on the LCD.

NOTE

1. The range of the VOLUME adjustment is 0~30. Default setting is 08.
2. The range of the TREBLE adjustment is -14~+14. Default setting is 00.
3. The range of the BASS adjustment is -14~+14 Default setting is 00. The setting will hold up till powering down the 12V DC supply.
4. Setup mode will be disabled and return to the FM Mode automatically if no buttons are pushed for 8s.

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Playable discs and files

Windows Media™ Audio (WMA)
- Sampling frequencies: 32 kHz, 44.1 kHz and 48 kHz
- Bit rate: Up to 192 kbps
- This player supports files encoded using Windows Media Player Ver. 7/7.1, Windows Media Player for Windows XP and Windows Media Player 9 Series.
- Windows Media is either a registered trademark or trademark of Microsoft Corporation in the United States and/or other countries.
- This product includes technology owned by Microsoft Corporation and cannot be used or distributed without a license from Microsoft Licensing, Inc.

MPEG-1 Audio Layer 3 (MP3)
- Sampling frequencies: 32 kHz, 44.1 kHz and 48 kHz

Playable file extensions

Video files
.divx .avi
- Files not containing DivX video signals cannot be played, even if they have the extension ".avi".

Image files
.jpg .jpeg

Audio files
.wma .mp3

Convenient functions

Playing in the desired order (Programmed Play)

DVD-Video Video CD CD(R/RW) DivX® WMA MP3

1 **Display the Play Mode screen.**
Select **Play Mode** from **HOME MENU** screen.

2 **Select Program.**
Use ▲ / ▼ to select, then press **ENTER** or ▶.

3 **Select Create/Edit.**
Use ▲ / ▼ to select, then press **ENTER**.
- The **Create/Edit** screen differs according to the disc or file.

4 **Select the title, chapter, track or file.**
Use ▲ / ▼ / ◀ / ▶ to select, then press **ENTER**.
- To add to a program, first select the place in the program (the program step), next select the title, chapter, track or file then press **ENTER** (files are added at the end of program).
- Press **RETURN** to return to the previous screen. If you return to the previous screen when inputting it, the settings you have programmed are cleared.
- To delete a step, highlight it and press **CLEAR**.

5 **Start playback.**
Press ▶ **PLAY**.
- To play the program, select **Playback Start** from the program screen, then press **ENTER**.
- To resume normal playback, select **Playback Stop** from the program screen, then press **ENTER**. The program remains in the memory.
- To cancel the entire program, select **Program Delete** from the program screen, then press **ENTER**.

NOTE
- Programs can be played repeatedly. Select **Program Repeat** from **Repeat** on the **Play Mode** screen during programmed playback.
- Programs cannot be played in random order (random play is not possible during programmed play).

Playing files on USB devices

JPEG DivX® WMA MP3

- The player may not recognize the USB device, play files or supply power to the USB device. For details, see *When a USB device is connected* on page 8.
- Pioneer does not support that all files recorded on all USB devices will play or that power will be supplied to the USB device. Also note that Pioneer will accept no responsibility whatsoever for loss of files on USB devices caused by connection to this player.

1 **Switch to USB mode.**
Press **DVD/USB**.
USb is displayed on the front panel display .

2 **Connect the USB device.**
Connect the USB device to the USB port on the front panel (page 4).
The **Disc Navigator** appears automatically.

3 **Start playback.**
Use ▲ / ▼ / ◀ / ▶ to select the file, then press **ENTER**.
- Turn the power off before removing the USB device.
- To return to DVD mode, press **DVD/USB** or ▲ **OPEN/CLOSE**.

Copying files on to USB devices

JPEG DivX® WMA MP3

Files stored on the discs can be copied on to the USB device through the player.

1 **Display the Disc Navigator screen.**
Press **MENU**.
- Press ■ **STOP** to stop playback if the file is being played.

2 **Select the file.**
Use ▲ / ▼ / ◀ / ▶ to select, then press ▶.

3 **Start copying.**
Use ◀ / ▶ to select **Yes**, then press **ENTER**.
The file copying process will appear on the screen.

NOTE
- Do not operate any buttons during the file copying process.
- A folder named "PIONEER" is automatically created on the USB device. The copied files are stored in this folder.

English

An Acer ezDock II/II+ tour

Note: Illustrations are for reference only. Actual product specifications may vary.

After setting up your Acer ezDock II/II+ and the power supply as illustrated, let us show you around your new Acer ezDock II/II+.

Top view

ezDockII+

ezDock II

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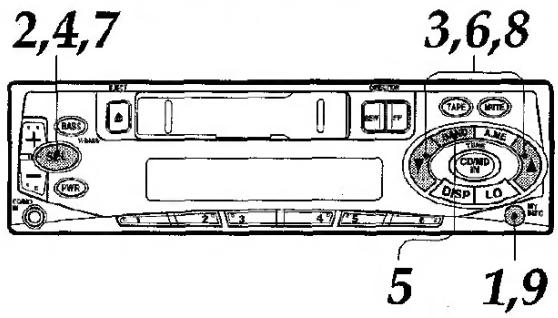
MY INFORMATION SWITCH

You can timer-activate the radio for a daily radio program. The unit turns on and off in Radio mode at the preset time automatically.

Setting the timer

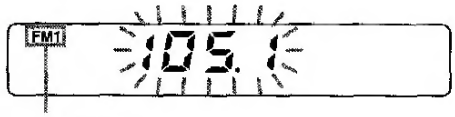


1 **With the unit off, press and hold MY INFO for more than 2 seconds.**
The "PO" indication flashes in the display window.

2 **Press SEL.**
Timer indication flashes.

3 **Set the time you wish the unit to turn on in Radio mode.**
Press TUNE▼ to set the hour.
Press TUNE▲ to set the minute.

4 **Press SEL.**
Radio indication flashes.



Band indicator

5 **Press BAND to select the band.**

6 **Tune in the station that you wish to preset with TUNE ▼ or TUNE ▲.**

7 **Press SEL.**
Timer indication flashes.

8 **Set the time you wish the unit to turn off.**
Press TUNE ▼ to set the hour.
Press TUNE ▲ to set the minute.

9 **Press and hold MY INFO for more than 2 seconds.**
Your setting is stored in memory and the unit turns off.

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Power saving

The monitor will be driven into Power Saving" mode by the control signal from the display controller, as indicated by the amber-color power LED.

State	LED Light
ON	Blue
Power Saving Mode	Orange

The power saving states will be kept until a control signal has been detected or the keyboard or mouse is activated. The recovery time from Active OFF state back to ON state is around 3 seconds.

DDC

To make your installation easier, the monitor is able to Plug and Play with your system if your system also supports DDC protocol. The DDC (Display Data Channel) is a communication protocol through which the monitor automatically informs the host system about its capabilities, for example, supported resolutions and corresponding timing. The monitor supports DDC2B standard.

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Before using your dishwasher for the first time

1. Ensure that the electrical and water connections comply with the installation instructions.
2. Remove all packaging from inside the appliance.
3. Set the water softener.
4. Pour 1 litre of water inside the salt container and then fill with salt.
5. Fill the rinse-aid dispenser.

Setting the water hardness range

The dishwasher is equipped with a water softener designed to remove minerals and salts from the water supply, which would have a detrimental or adverse effect on the operation of the appliance.

The higher the content of these salts, the harder your water is.

Water hardness is measured in equivalent scales, German, French and PPM degrees.

The softener should be adjusted according to the hardness of the water in your area.

To ensure optimum regeneration of the water softener:

- the water softener must be adjusted to the local water hardness;
- the dishwasher salt container must always be filled with special salt.

Your local Water Authority can advise you on the hardness of the water in your area.

The dishwasher is factory set at level 3.

If this level is not suitable for your area the softener should be adjusted.

Level	Water hardness			Use of salt
	°dH (german degrees)	°TH (french degrees)	PPM (parts per million)	
1	< 4	< 8	< 80	NO
2	4 - 18	8 - 30	80 - 300	YES
3	19 - 29	31 - 50	301 - 500	YES
4	30 - 40	51 - 70	501 - 700	YES
5	41 - 50	71 - 90	701 - 900	YES

If your water is level 1 it is already soft and therefore there is no need to use salt.
With the setting of the water softener at level 1 the salt indicator light on the control panel will always remain off.
Use salt from level 2 upwards.

From level 2 upwards, if salt refilling is necessary, the salt indicator light will illuminate only in setting mode and at the end of the washing programme.
During the run of the programme it will remain off.

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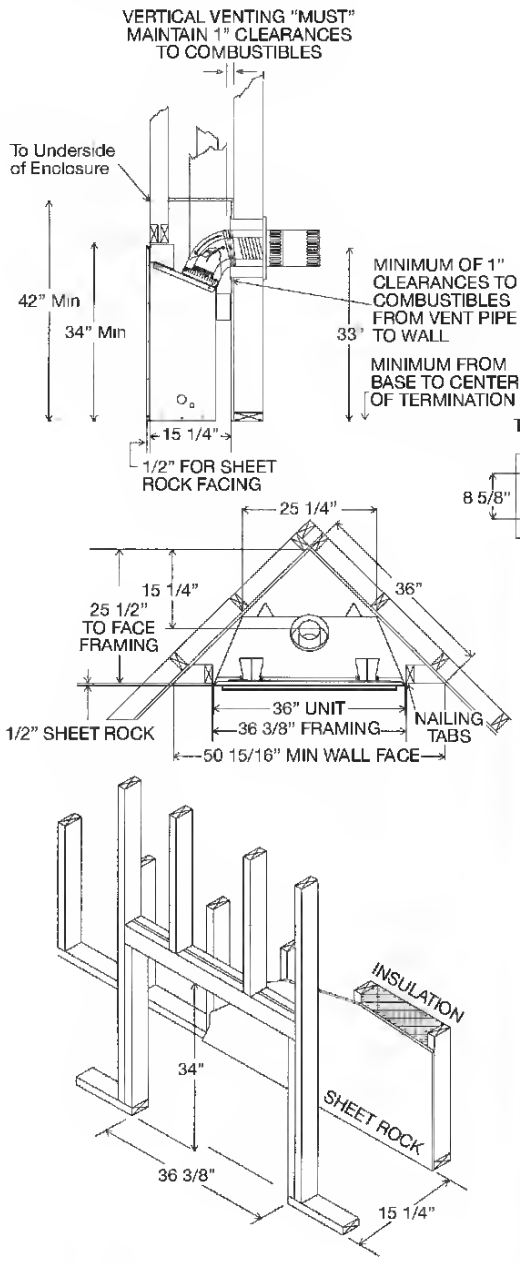
MQZDV3622 - Framing for your Gas Fireplace

Framing Specifications

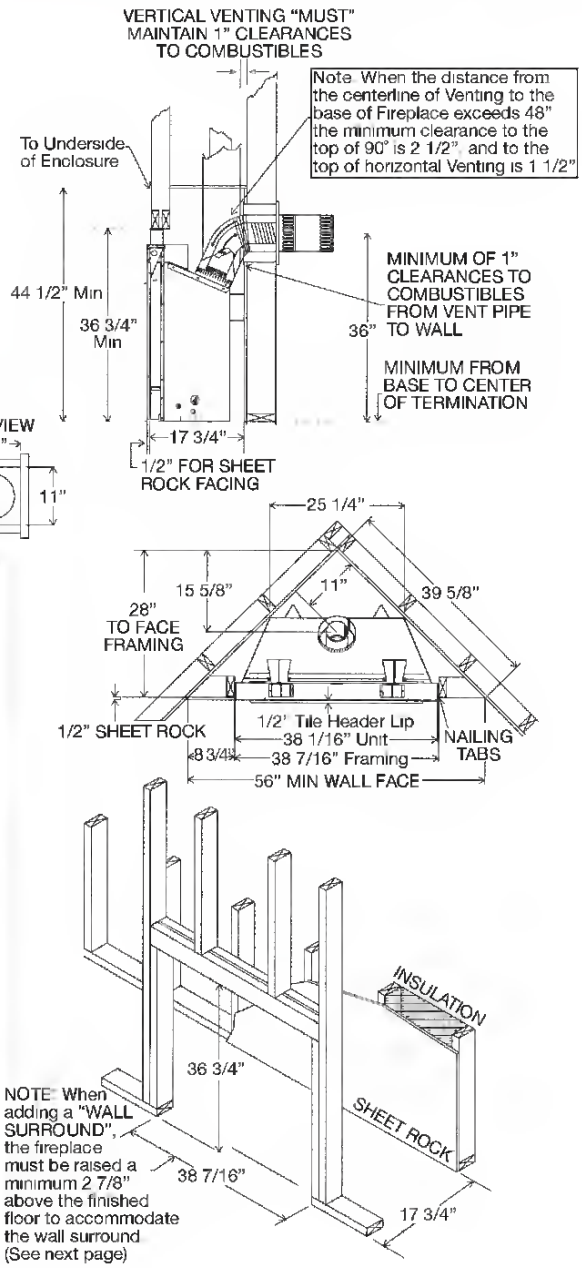
1. Cold climate installation recommendation: When installing this fireplace against non insulated exterior wall or chase, it is recommended that the outer walls be insulated to conform to applicable insulation codes. Drywall must be installed over insulation to prevent contact of insulation and unit.
2. Choose fireplace location and frame in accordance with the fireplace framing dimensions specified (See Framing Diagrams). Bend nailing tabs forward on left and right of unit and place fireplace into framed enclosure. This allows for 1/2" in front of framing tabs for finishing materials.
3. Drywall or other material can extend flush with the appliance on the bottom, sides and top of fireplace. (louvered models only)
4. When installing horizontal with a 90 degree bend maintain a minimum of two and a half (2.5") inches above the bend in enclosures.
5. For a fireplace with louvers combustible floor can raise 1" above the bottom of the fireplace. For a fireplace with 36CVCK (Clean view Circulating Kit) floor or hearth can raise 7" above the bottom of the fireplace with portions being combustible and non combustible. See drawing on following page.
6. When installing MQ36SWF surround, the fireplace must be raised a minimum of 2 1/2" above the finished floors, to accommodate the wall surround. The fireplace may be raised higher but the 60" clearance measured from the bottom of the fireplace to the ceiling must be maintained at all times. (i.e. For an 8 ft. ceiling the unit can be raised only 36 inches.)

It is recommended for **Propane Horizontal Installations** that the venting should be a minimum of one foot vertical off the flue before the elbow on any horizontal runs of one foot or greater. This allows for cleaner combustion and greatly reduces carboning and cleaning of glass.

MQZDV3622 Louvered



MQZDV3622 WITH CVCK (CLEAN VIEW CIRCULATING KIT)


VERTICAL VENTING "MUST" MAINTAIN 1" CLEARANCES TO COMBUSTIBLES
Note: When the distance from the centerline of Venting to the base of Fireplace exceeds 48" the minimum clearance to the top of 90° is 2 1/2", and to the top of horizontal Venting is 1 1/2"
To Underside of Enclosure
44 1/2" Min
36 3/4" Min
MINIMUM OF 1" CLEARANCES TO COMBUSTIBLES FROM VENT PIPE TO WALL
36"
MINIMUM FROM BASE TO CENTER OF TERMINATION
17 3/4"
1/2" FOR SHEET ROCK FACING
25 1/4"
15 5/8"
28" TO FACE FRAMING
11"
39 5/8"
1/2" SHEET ROCK
1/2" Tile Header Lip
38 1/16" Unit
8 3/4"
38 7/16" Framing
NAILING TABS
56" MIN WALL FACE
INSULATION
36 3/4"
SHEET ROCK
NOTE: When adding a "WALL SURROUND", the fireplace must be raised a minimum 2 7/8" above the finished floor to accommodate the wall surround (See next page)
38 7/16"
17 3/4"

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Initial Setup Procedure

For your first lighting, follow this Initial Setup Procedure.

Before starting your REC TEC BULL, inspect the burn area inside the grilling area. It is a recommended practice to go through the following procedure at initial start up.

1. Open the main lid and remove the stainless steel cooking grate, drip pan, and flame deflector. Make sure all packing material has been removed.
2. Open the pellet hopper lid found on the back side of your grill and check for any foreign objects.
3. Plug your REC TEC BULL into the nearest 110 Volt AC GFCI outlet. (Note: If your home does not have a GFCI outlet, you should have one installed by an electrician.)
4. Put no more than 1/2 cup of pellets directly into the fire pot to provide fuel to burn while auger tube self-primes.
5. Pour pellets into your grill's pellet hopper.
6. Wash cooking grate with mild soap and water.
7. Reinstall the stainless steel flame deflector, drip pan, cooking grate, and close lid.

   Tip: If you want to line your drip pan with foil for ease of cleanup, we recommend you do this before your initial burn in. When lining drip pan, keep foil inside drip pan edges and do not wrap around as this can restrict airflow.
8. Turn on your REC TEC BULL by pressing the power button at the left of the panel. Set temperature to 400°F by turning temperature control knob.
9. Within a few minutes you will see smoke, and your grill will light.
10. Once grill achieves 400°F, allow it to run for 1 hour, this will provide a final cure and remove any residue that may have accumulated during manufacturing and shipping.

After this initial burn, your grill is ready for cooking.

Temperature Probes

Plug your temperature probes into the grill's controller probe ports A and B.

Feed probes through the probe port hole on the left side of grill cooking chamber.

Insert probes into thickest portion of meat for most accurate reading.

See page 20 for USDA saftey guidelines.

Unplugging probes and cleaning with damp cloth will prolong the life and accuracy of your probes.

Reinstalling rubber protectors over connection ports on controller after each cook will prolong the life and quality of your controller.

DO NOT FULLY SUBMERGE PROBES IN WATER OR WASH IN DISHWASHER

Call our customer service at 1-706-922-0890
10am-8pm EST. Mon-Thurs;
10am-7pm EST Fri;
9am-3pm EST Sat.

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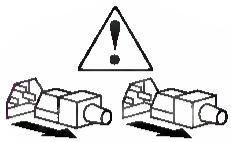


Power supplies or systems morked with these symbols indicote the presence of multiple sources of power.

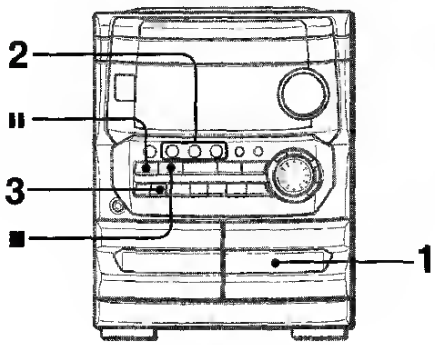
WARNING: To reduce the risk of personol injury from electricol shock, remove oll power cords to completely disconnect power from the power supplies ond systems.

Any product or ossembly morked with these symbols indicotes thot the component exceeds the recommended weight for one individuol to hondle sofely.

WARNING: To reduce the risk of personol injury or domoge to the equipment, observe locol occupotionol heolth ond sofety requirements ond guidelines for monuolly hondling moteriol.

BASIC RECORDING

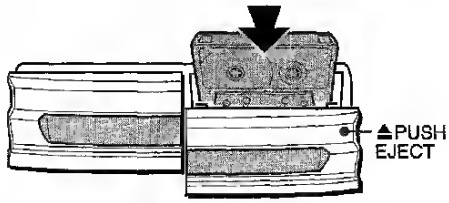
This section explains how to record from the tuner, CD player, or external equipment.



Preparation
- Use Type I (normal) tapes only.
- Set the tape to the point where recording will start.
- Note that recording is done on only one side of the tape.

1 Insert the tape to be recorded on into deck 2.

Insert the tape with the side to be recorded on first facing out from the unit.

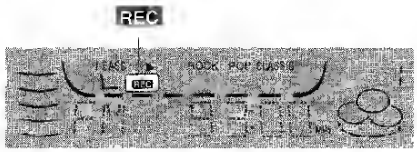


2 Press function (CD, TUNER or VIDEO/AUX) and prepare the source to be recorded.

To record from a CD, press **CD** and load the disc(s).
To record from a radio broadcast, press **TUNER** and tune in to a station.
To record from a connected source, press **VIDEO/AUX.**

3 Press ● REC/REC MUTE to start recording.

When recording from a connected source, start playback of the source.



When the selected function is CD, playback and recording start simultaneously.

To stop recording, press ■.
To pause recording, press **II**. (Applicable when the source is TUNER or VIDEO/AUX) To resume recording, press it again.

Sound adjustment during recording
The output volume and tone of the speakers or headphones are freely varied without affecting of the recording.

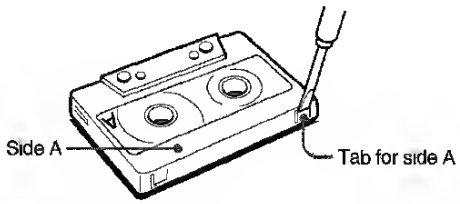
INSERTING BLANK SPACES

Insertion of 4-second blank spaces enables you to activate the Music Sensor function. (Applicable when the source is TUNER or VIDEO/AUX.)

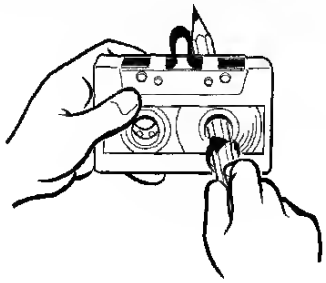
1 **Press ● REC/REC MUTE during recording or while in recording pause mode.**
REC on the display flashes for 4 seconds and 4-second blank space is made. Then, the deck enters the recording pause mode.
2 **Press II to resume recording.**

To insert a blank space of less than 4 seconds, press ● **REC/REC MUTE** again while REC is flashing.
To insert blank spaces of more than 4 seconds, after the deck enters recording pause mode, press ● **REC/REC MUTE** again. Each time the button is pressed, a 4-second blank space is added.

About cassette tapes
- **To prevent accidental erasure,** break off the plastic tabs on the cassette tape after recording with a screwdriver or other pointed tool.



To record on the tape again, cover the tab openings with adhesive tape, etc.
- **120-minute or longer tapes** are extremely thin and easily deformed or damaged. They are not recommended.
- **Take up any slack in** the tape with a pencil or similar tool before use. Slack tape may break or jam in the mechanism.



NOTE
"CAN'T REC" is displayed if you attempt to record on a tape with the plastic tabs broken off.

To erase a recording
1 Insert the tape to be erased into deck 2 and press **TAPE DECK 1/2** to display "TP 2".
2 Set the tape to the point where the erasure is to be started.
3 Press ● **REC/REC MUTE** to start the erasure.

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GENERAL SPECIFICATIONS FOR 110 lb. DRYERS

Floor Space	
Gas	67" Deep x 47" W x 89-1/8" H (1702 mm x 1194 mm x 2264 mm)
Steam	67" Deep x 47" W x 93-3/4" H (1702 mm x 1194 mm x 2382 mm)
Door Opening	31-1/4" diameter (794 mm)
Basket Size	44" diameter x 42" Deep (1118 mm x 1067 mm)
Basket Load Capacity	110 lbs. (50 kg) dryweight
Basket Motor	1 hp (.75 kW)
Fan Motor	1-1/2 hp (1.12 kW)
Basket RPM	
Reversing	28 (3.2 reversals per minute)
Non-Reversing	34
Exhaust Duct	12" diameter (305 mm)
Maximum Air Displacement	
Steam	2000 cfm (3400 m^3/h)
Gas	2000 cfm (3400 m^3/h))
Recommended Operating Range	1800-2000 cfm (3060-3400 m^3/h)
Net Weight (approximate)	
Steam	1,614 lb. (733 kg)
Gas	1,515 lb. (688 kg)
Shipping Weight	
Steam - 1 crate (approx.)	1,764 lb. (801 kg)
Gas - 1 crate (approx.)	1,665 lb. (756 kg)
Export Shipping Dimensions	93" L x 53" W x 78" H - 232.7 cu. ft. (2363 mm x 1347 mm x 1982 mm - 6.59 m^3
BTU Input Rating	250,000 Btu/h (63,000 kcal/h) (nat., mixed and mfg. gases) 250,000 Btu/h (63,000 kcal/h) (propane and butane gases)
Gas Supply	3/4" (DN20) pipe connection
Electric Ignition	Direct Spark Ignition System
Manifold Gas Pressure	3.5" w.c. (8.8 mbar) Max. (Nat. Gas); 11" w.c. (27.4 mbar) (LP Gas)
Drying Time (dry weight)	110 lb. (49.9 kg) (Indian Head)
(Approximate - testing in laboratory)	70% water retention - 25 min. 50% water retention - 22 min.

Removing PCI Expansion Boards from Slots 10 and 11

1. Press down on the top of the PCI expansion slot release lever ❶, and open the lever toward the rear of the expansion slot ❷.
2. Lift the PCI expansion board out of the slot ❸.

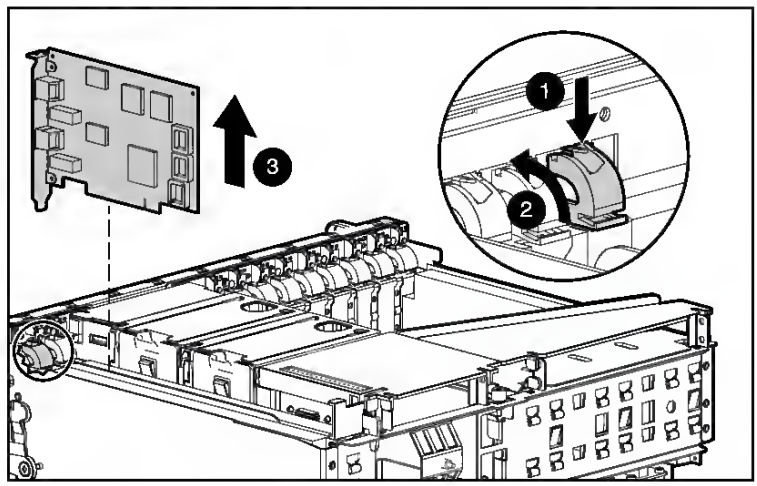

Figure 5. Removing PCI expansion boards from slots 10 and 11

3. Repeat steps 1 and 2 for the remaining PCI expansion board, if one is installed.

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UNDER NO CIRCUMSTANCES will ADS Technologies, Inc. be liable for consequential damages, including but not limited to any lost savings, lost profits, or any other damages, caused by the use of any ADS Technologies, Inc. product or inability to use the product, even if the dealer or ADS Technologies, Inc. has been advised of such liability or other claims. This includes damage to property and, to the extent permitted by law, damages for personal injury. This warranty is in lieu of all other warranties including implied warranties of merchantability and fitness for a particular purpose.

FCC Information

Federal communications Commission Radio Frequency Interference Statement

Note: This equipment has been tested and found to comply with the limits for a class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a residential installation. This equipment generates, uses and can radiate radio frequency energy and if not installed and used in accordance with the instruction manual may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

* Reorient or relocate the receiving antenna.
* Increase the separation between the equipment and receiver.
* Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
* Consult the dealer or an experienced radio TV technician for help.

Notice:

(1) The changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

(2) Shielded interface cables and AC power cord, if any, must be used in order comply with the emission limits.

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Predictive text or auto correction

The Google keyboard can provide predictive text input. As you tap the letters of a word, a selection of words are displayed above the keyboard that continue the sequence of letters tapped, or are a close match allowing for errors. The word list changes after every key press. If the word you need is displayed, you can tap on it to insert it into your text.

To turn predictive text on or off with the Google keyboard, tap the **Input options** key, and then **Google keyboard settings**. Tap **Auto correction** or **Show correction suggestions** and select one of the options.

Editing text

You can select and edit text in certain APPs, such as text you have entered in a text field. Selected text can be cut or copied and later pasted within the same application, or to a different application.

Note

Certain APPs may not support text selection, or only support it in certain areas. Other APPs may offer specialized commands to select text.

Selecting text

To select text that you want to cut, copy, delete or replace:

1. Tap the text you want to select. If you can select this text, a cursor is inserted below the text.
2. Tap and hold the text or word you want to select. The selected text is highlighted, with a tab at each end of the selection.
3. Drag either tab to expand or reduce the amount of selected text, or tap **SELECT ALL**.
4. To cut or copy the text, tap the **CUT** or **COPY** button.

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Taking care of your computer

Please read the important instructions listed in this section. Following these instructions will help you maximize the durability of your computer.

Important tips

- Do not expose the computer to direct sunlight. Do not place it near sources of heat, such as a radiator.
- Do not expose the computer to temperatures below 0°C (32°F), or above 50°C (122°F).
- Do not subject the computer to magnetic fields.
- Do not expose the computer to rain or moisture.
- Do not spill liquid on the computer.
- Do not subject the computer to heavy shock or vibration.
- Do not expose the computer to dust and dirt.
- Never place the system on uneven surfaces.
- Do not step on the power cord or place heavy objects on top of it. Carefully route the power cord and any cables away from personal traffic.
- When unplugging the power cord, do not pull on the cord itself but pull on the plug.
- The total ampere rating of the equipment plugged in should not exceed the ampere rating of the cord if you are using an extension cord. Also, the total current rating of all equipment plugged into a single wall outlet should not exceed the fuse rating.

Cleaning and servicing

To clean your computer and keyboard

1 Turn off the computer and unplug the power cord.
2 Use a soft cloth moistened with water and gently wipe the exterior of the computer and the keyboard. Do not use liquid or aerosol cleaners.

To clean your pointing device

To clean a regular mouse (with rubber ball)

1 Open the circular cover at the base of the mouse.
2 Take out the rubber ball and wipe it with a soft, damp cloth.

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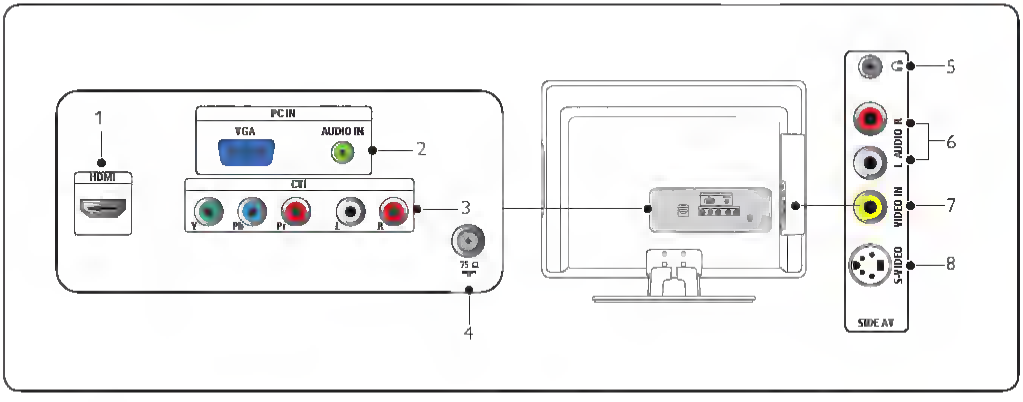
7. Connect devices

7.1 Connection overview



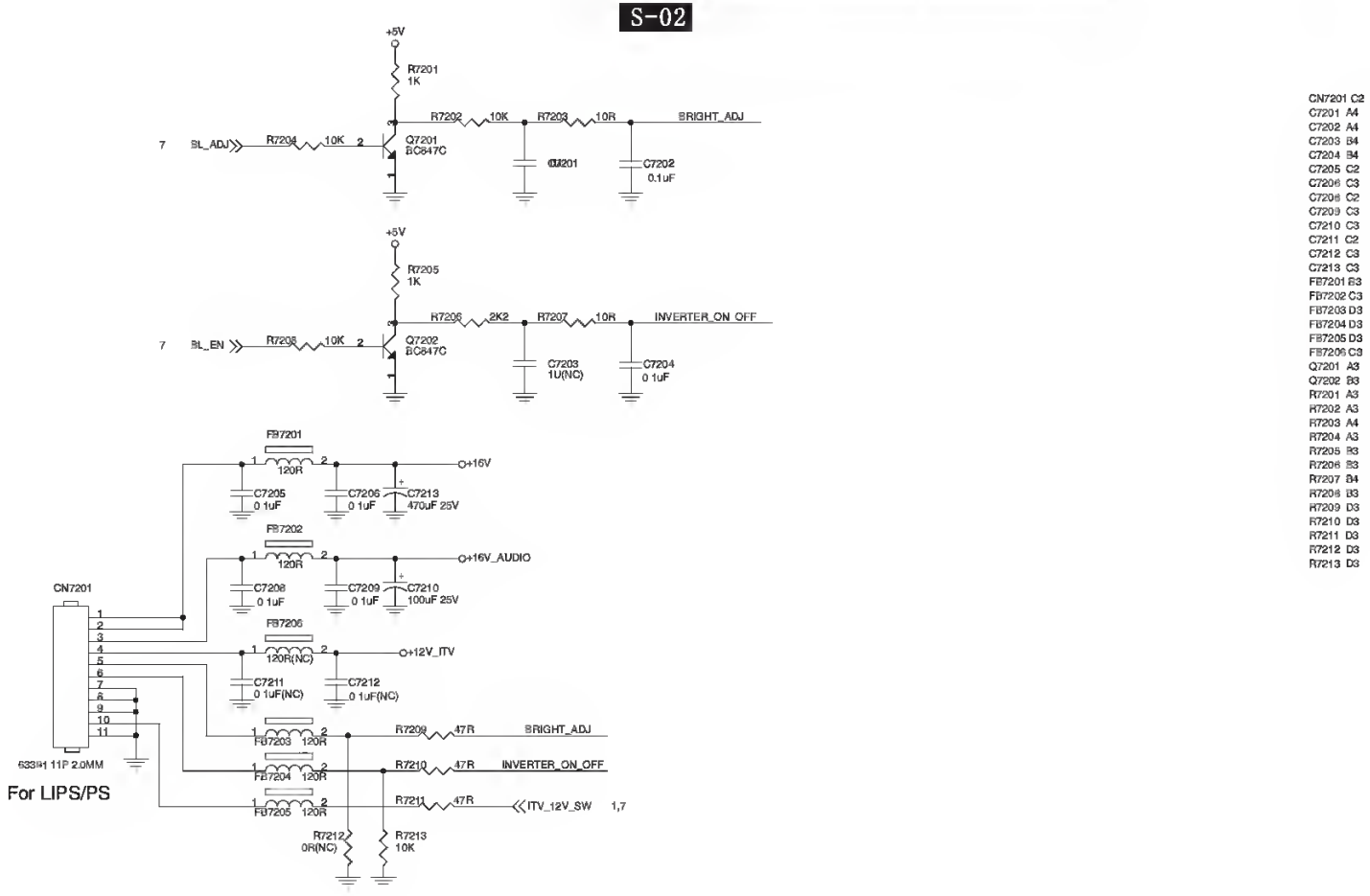
Rear connectors

1. **HDMI**
   HDMI input connectors for DVD players, digital receivers, game consoles and other high-definition devices.
2. **PC IN**
   VGA, Audio connectors for PC.
3. **CVI**
   Component video input (Y Pb Pr) and Audio L/R connectors for DVD, digital receiver or game console, etc.
4. **Antenna input / 75Ω**

Side connectors

5. **Headphones**
   Stereo Mini Jack.
6. **AUDIO L/R**
   Audio L/R input connectors for composite and S-Video devices.
7. **VIDEO IN**
   Video input cinch connector for composite devices
8. **S-VIDEO**
   S-Video input connector for S-Video devices

Scaler Board Schematic Diagram-lips&Inverter I/F



CN7201 C2
C7201 A4
C7202 A4
C7203 B4
C7204 B4
C7205 C2
C7206 C3
C7208 C2
C7209 C3
C7210 C3
C7211 C2
C7212 C3
C7213 C3
FB7201 B3
FB7202 C3
FB7203 D3
FB7204 D3
FB7205 D3
FB7206 C3
Q7201 A3
Q7202 B3
R7201 A3
R7202 A3
R7203 A4
R7204 A3
R7205 B3
R7206 B3
R7207 B4
R7208 B3
R7209 D3
R7210 D3
R7211 D3
R7212 D3
R7213 D3

3. When the following dialog box appears, leave the Password field blank (first login) and click Login to enter the main configuration window.

Note: To set a password, refer to the **Administrator Settings** in Advanced Setup.

4. It is recommended that beginners use the **Quick Setup** option. It will lead you step by step to configure the Wireless Router.

Quick Setup
The quick setup will allow you to configure your Broadband Router for use with a Cable or DSL modem. Follow the wizard through each step to set up the Broadband Router.
Advanced Setup
The Broadband Router supports advanced functions like hacker attack detection, special application access, a virtual DMZ host, virtual servers, client filtering, and VPN pass-through. Highly recommend you to keep the default settings.

Quick Setup

In the main web page, select **Quick Setup** to specify the **Time Zone**, **Wireless Settings**, and **WAN connection type**.

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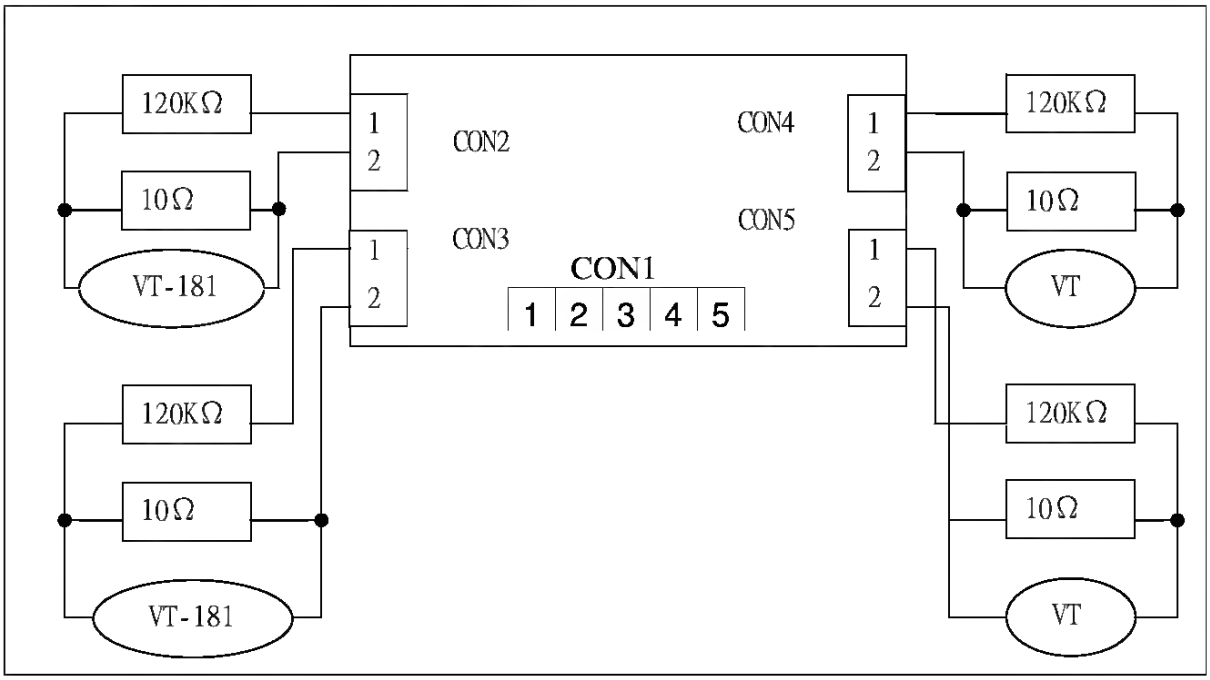
D) FUNCTION TEST CIRCUIT:



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Connecting the Terminal Equipment

After successfully powering up the NT1 ACE, the POWER and ERROR indicators should be on and the READY indicator should be flashing. Make sure that terminal equipment (TE) is properly terminated as instructed in *Setting the Option Switches* on page 4. Plug the TE into one of the Local Bus connectors at the rear of the unit. A second TE may be plugged into the remaining Local Bus connector. If more than two TEs need to be connected to the NT1 ACE, additional connections can be made in parallel to the S/ T bus using RJ-45 connectors.

.TEs commonly have additional jacks wired in parallel. These may be used to connect more than two TEs as provided for by the NT1 ACE. See the TE documentation for further information.

After the TE powers up, the ERROR indicator should go out. There may be some delay between plugging in the TE and the ERROR indicator going out, depending on the specific TE in use. If the ERROR indicator fails to go out, see the section *Troubleshooting* on page 11.

As the ERROR indicator extinguishes, the READY indicator should illuminate. The TE will now be ready to place and receive calls. There may be a slight delay between the appearance of the READY indicator and the TE's ability to place and receive calls, depending on the specific TE in use. If the READY indicator fails to illuminate or if you are unable to place or receive calls, see the section *Troubleshooting* on page 11.

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To install a DIMM:

1. Access the internal server blade components. Refer to the "Preparation Procedures" section in this chapter.
2. Open the DIMM slot latches.
3. Align the key slot in the bottom edge of the DIMM with the tab in the DIMM slot.

   IMPORTANT: DIMMs do not seat if turned the wrong way.

4. Insert the DIMM into the DIMM slot (1).
5. Press down firmly. When the DIMM seats fully in the slot, the latches close (2).

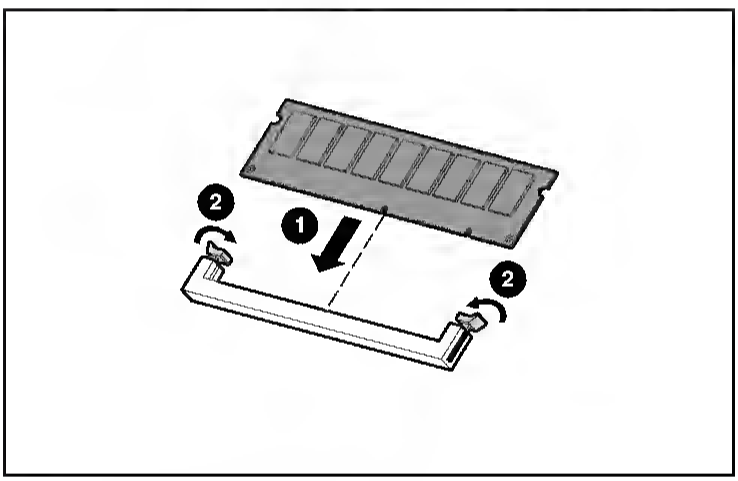


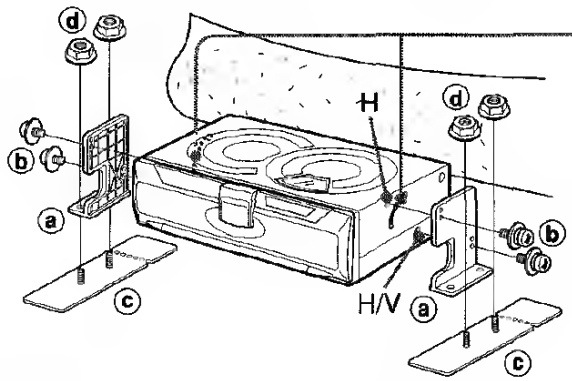
Figure 2-7: Installing a DIMM

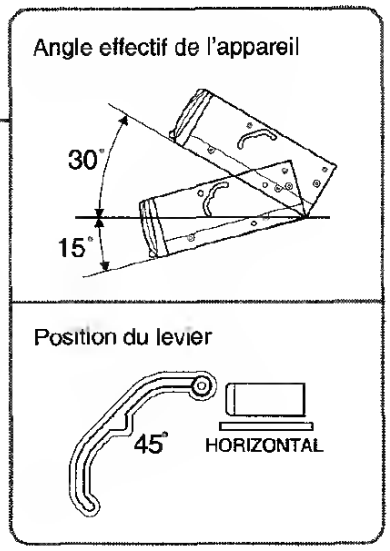
6. Reinstall the access panel. Refer to the "Installing the Access Panel" section in this chapter.

Installation horizontale

1 Construction

Pour les détails sur ⓐⓑⓒ... voir la page 3.

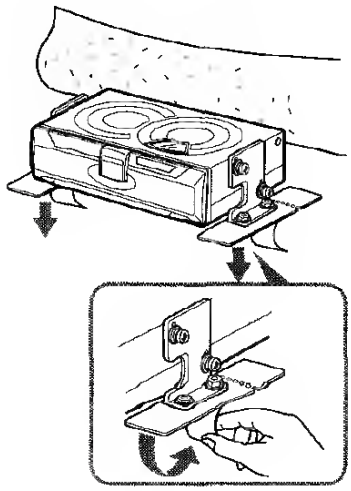




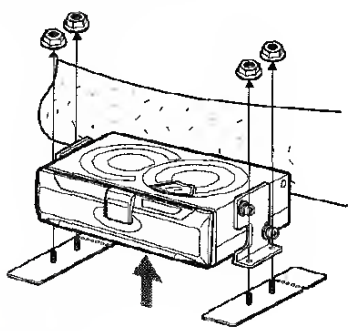
Remarque

Si la surface de montage doit être renforcée, fixer les plaques de soutien ⓒ sur le dessous du coffre de la voiture, etc. avec des vis taraudeuses (non fourni).

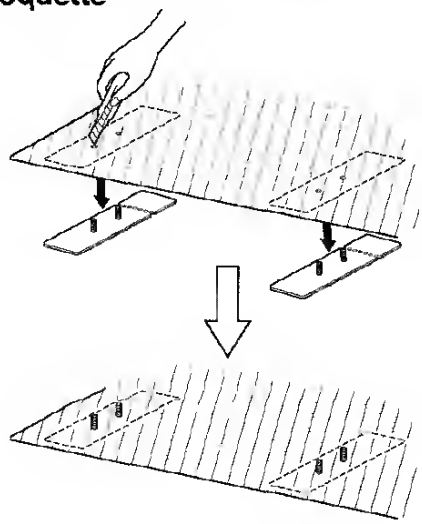
2 Sélection de la position



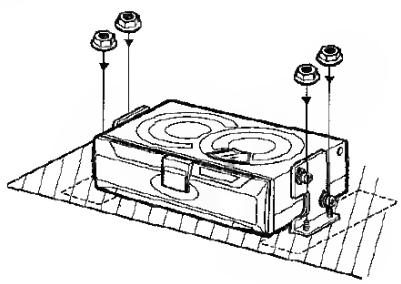
3 Retrait temporaire



4 Découpage de trous dans la moquette



5 Fin



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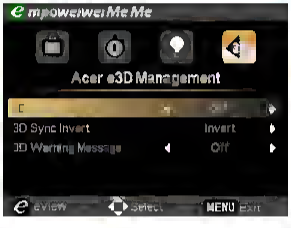
Acer ePower Management 	Press " " to launch "Acer ePower Management". "Acer ePower Management" provides you one shortcut to save the lamp and projector's life. Please refer to the "Onscreen Display (OSD) Menus" section for more details.
Acer e3D Management 	Press " " to launch "Acer e3D Management". "Acer e3D Management" provides you one shortcut to adjust 3D settings. Please refer to the "Onscreen Display (OSD) Menus" section for more details.

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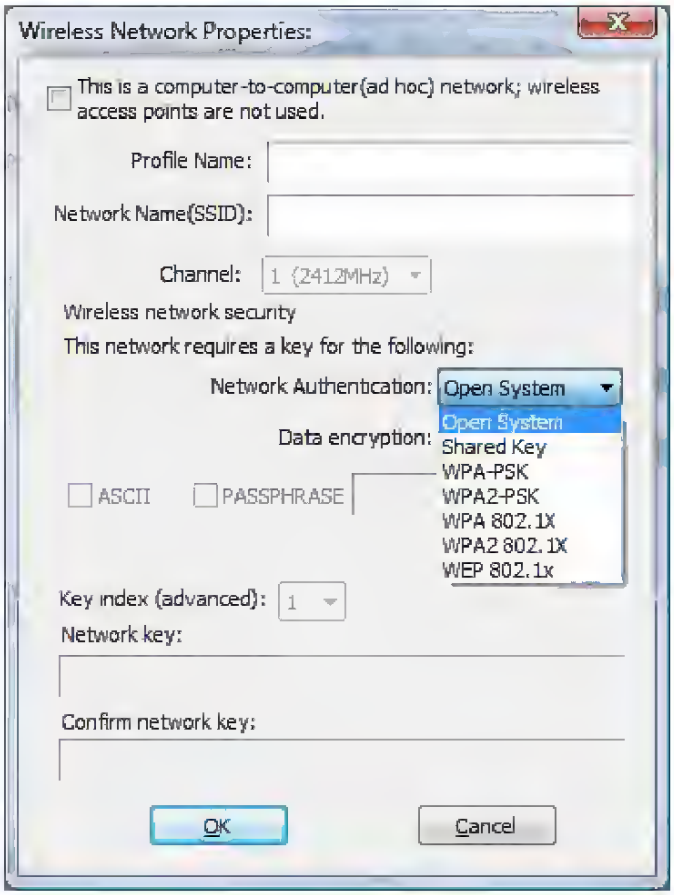

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4 When any mode (User/Standard/ECO/Movie/Graphic) is selected, the color space is auto set to Standard.

5 When the Color Space is not "Standard", if to adjust the parameter is be saved theModes will not jump to User mode.

6 6-axis (Hue & Saturate) and (Grayscale mode) are Gray out can't adjustment, except Standard.

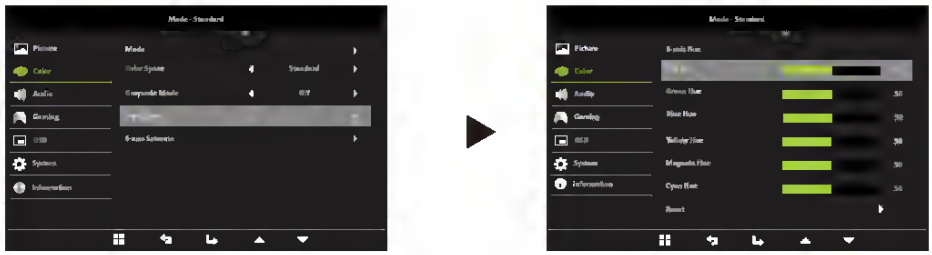
8. **Grayscale Mode:** To choose Grayscale mode.

Note:

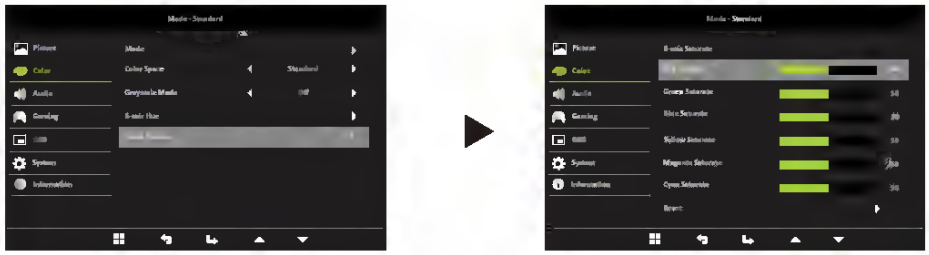
On: Color only black and white effect.

Off: Normal color effect.

9. **6-axis Hue:** Adjust the red, green, blue, yellow, magenta and cyan hue.



10. **6-axis Saturate:** Adjust the red, green, blue, yellow, magenta and cyan saturation.



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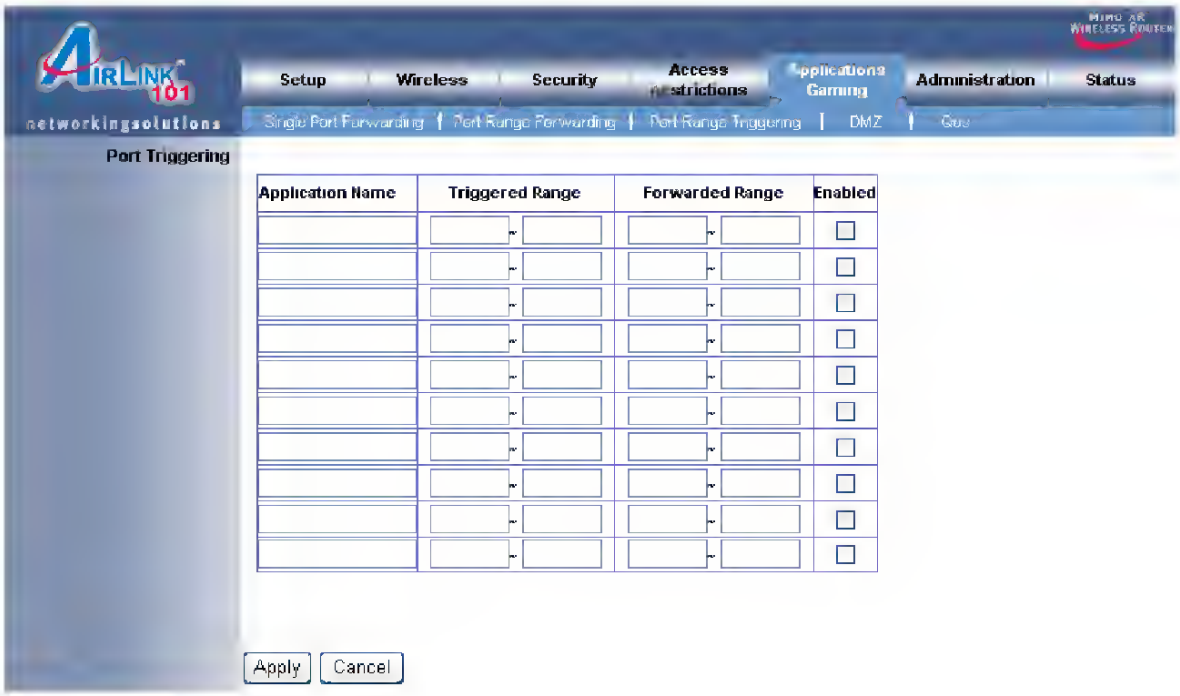
6.5.3 Port Range Triggering

Port triggering allows the router to keep track of outgoing data for specific port numbers. The router remembers which computer sends out what data, so when the requested data returns through the router, the data is sent back to the proper computer by way of IP address and port mapping rules.



Click **Apply** to save the setting.

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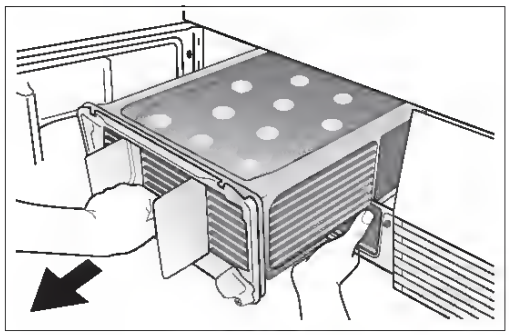
5. Use the handle to pull the heat exchanger out of the base and carry it horizontally to prevent any remaining water from spilling.
6. To empty the heat exchanger, hold vertically over a washing-up bowl.



CAUTION!
Do not use sharp objects to clean. The heat exchanger could develop leaks.

7. Clean heat exchanger.

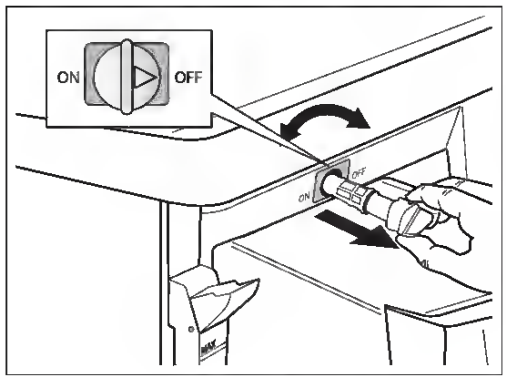
   It is best to use a brush or to rinse thoroughly with a hand-held shower.
8. Replace heat exchanger and lock into place (turn both lock washers outwards until they snap into place).
9. Close door in plinth.

CAUTION!
Never operate the dryer without the heat exchanger.

Cleaning the water recirculation valve/filter

If the message: *Please clean the water recirculation filter* is shown in the display, the recirculation filter needs to be cleaned. The valve/filter is placed behind the tank handle - see chapter "Product description".

1. Pull out completely the drawer containing condensed water container.
2. Turn the valve/filter to the **OFF** position.
3. Wait a few seconds to allow the correct emptying of the valve/filter.
4. Pull out the valve/filter.
5. Clean the valve/filter under warm water.
6. Re-insert the valve/filter.
7. Turn the valve/filter to the **ON** position.



Cleaning the drum

CAUTION!
Do not use abrasives or steel wool to clean the drum.

Lime in the water or cleaning agents may form a barely visible lining on the inside of the drum. The degree to which the laundry has been dried is then no longer detected reliably. The laundry is damper than expected when removed from the dryer.
Use a standard domestic cleaner (e.g. vinegar-based cleaner) to wipe down the inside of the drum and drum ribs.

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Replacing the lamp

The projector will detect the lamp life itself. It will show you a warning message "Lamp is approaching the end of its useful life in full power operation. Replacement Suggested!" When you see this message, changing the lamp as soon as possible.

Make sure the projector has been cooled down for at least 30 minutes before changing the lamp.

Warning: Lamp compartment is hot! Allow it to cool down before changing lamp!

Lamp Changing Procedure:

1. Turn the power off the projector by pressing the Power button.
2. Allow the projector to cool down at least 30 minutes.
3. Disconnect the power cord.
4. Use a screwdriver to remove the screw from the cover.❶
5. Push up and remove the cover.❷
6. Remove the 2 screws from the lamp module.❸
7. Pull out the lamp module. ❹

To replace the lamp module, reverse the previous steps.

Warning: To reduce the risk of personal injury, do not drop the lamp module or touch the lamp bulb. The bulb may shatter and cause injury if it is dropped.

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8. Remove the screws to remove the base farther. (Fig 13)

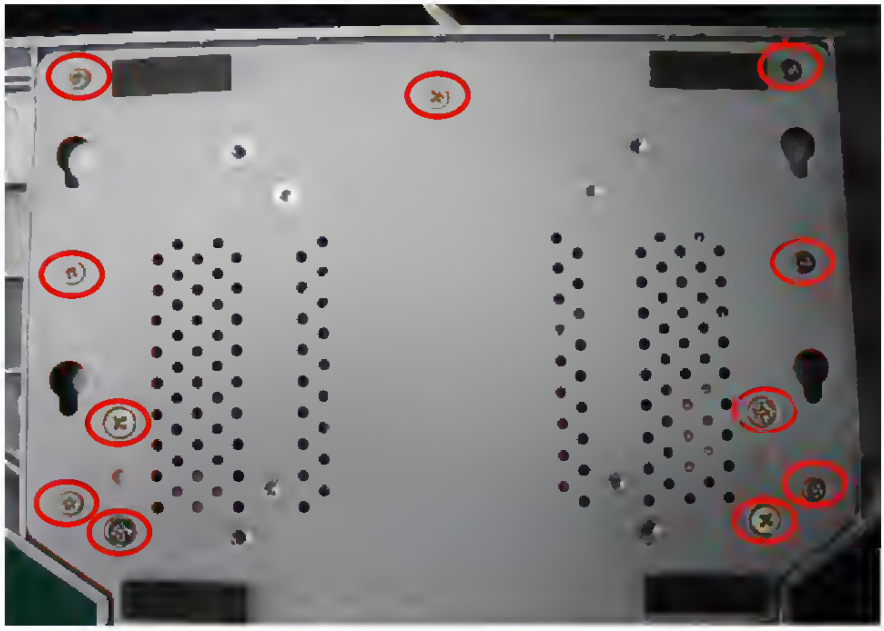

Fig 13

9. Remove the screws to remove the INPC wire, LVD wire, speaker wire. (Fig 14)

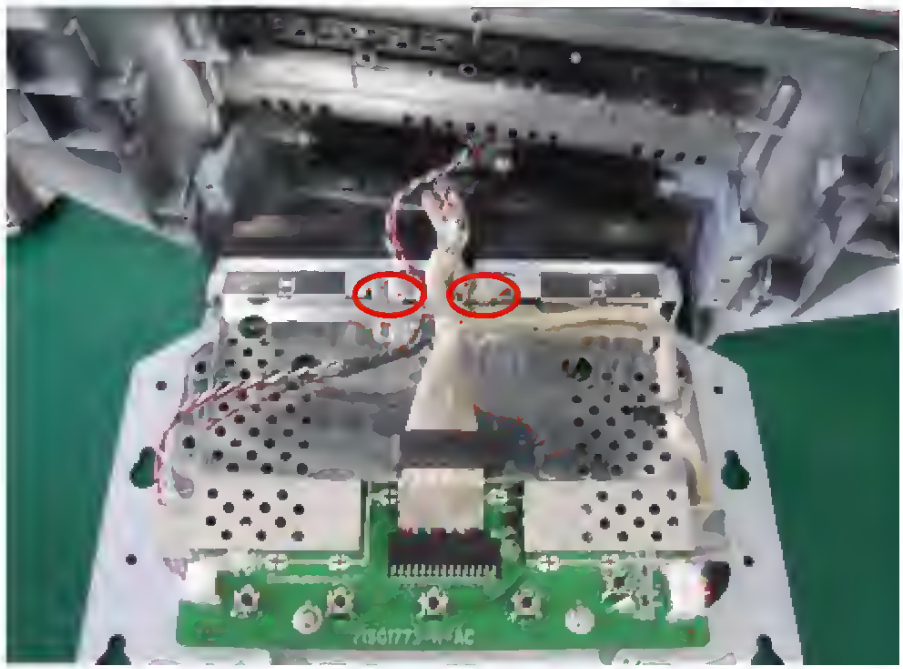

Fig 14

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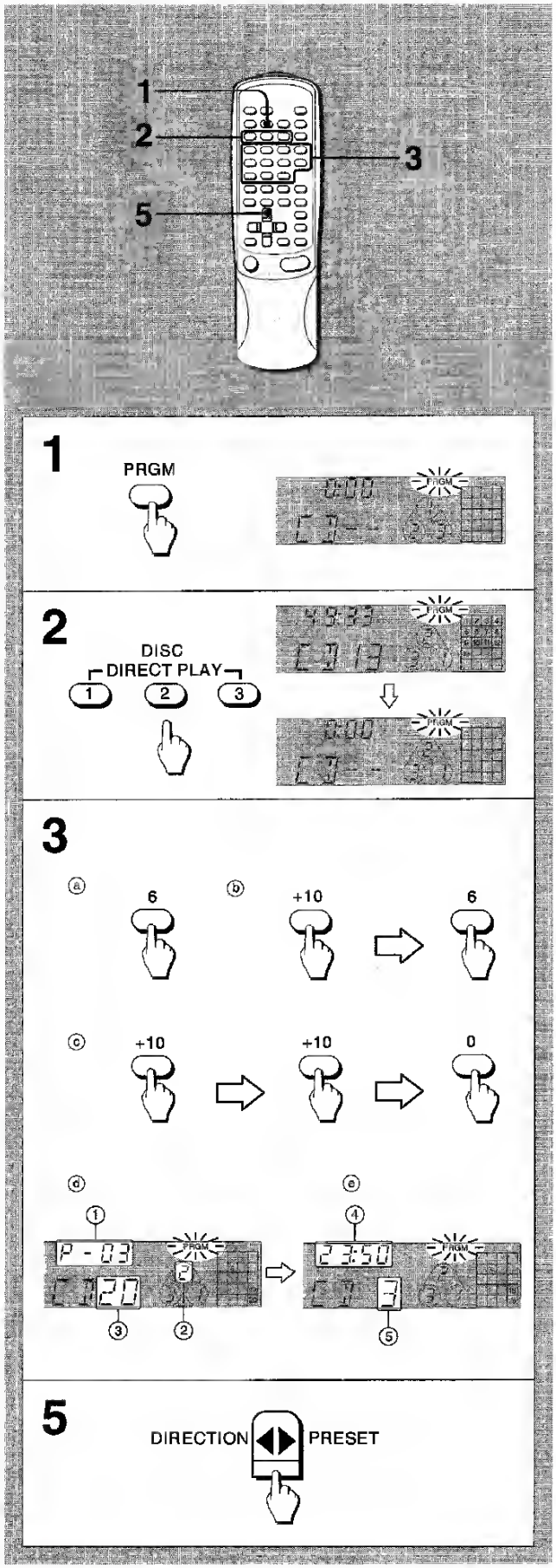
PROGRAMMED PLAY



The CD player has a built-in memory function that allows play of up to 30 tracks over three discs in any order.

1 Press the PRGM button in stop mode.

The PRGM indicator flashes in the display.

2 Press one of the DISC DIRECT PLAY buttons to select a disc.

The selected disc is indicated in red in the display.
Go to the next step when the tray stops rotating.

3 Press the numeric buttons and the +10 button to program a track.

Example:

ⓐ **To select the 6th track,** press the 6 button.
ⓑ **To select the 16th track,** press the +10 button and then press the 6 button within 4 seconds.
ⓒ **To select the 20th track,** press the +10 button twice and then press the 0 button within 4 seconds.

DISPLAY

When each track selected, the display ⓓ is shown. In a few seconds, the display changes to ⓔ.

① Program number
② Disc number
③ Selected track number
The display changes after a few seconds.
④ Total playing time of the selected tracks
⑤ Total number of selected tracks

4 Repeat steps 2 to 3 to program other tracks.

5 Press the ◄► button to start play.

To check the program
Each time the ◄◄ DOWN or ►► UP button is pressed before playing, a disc number, a track number, and a program number will be displayed.

To clear the program
Press the ■ CLEAR button before playing or press the ≜ OPEN/CLOSE button.

To add tracks to the program
Before playing, carry out steps 2 and 3. The track will be programmed after the last track.

To change the programmed tracka
Clear the program and carry out all the steps again.

NOTE

- The DISC CHANGE button does not operate during programmed play.
- During programmed play, the remaining time is not displayed when the CD EDIT/REMAIN button is pressed.
- Random play cannot be combined with programmed play.

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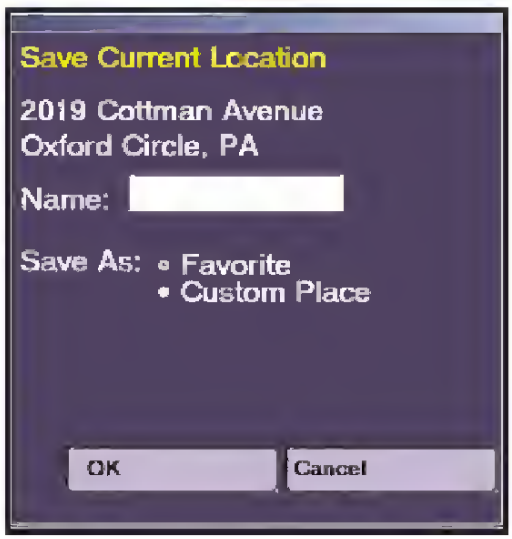
Detour

In Guidance Mode, clicking the **Detour** button will cause CoPilot to generate an alternate route around the next few miles of your trip. This is useful when you need to get around traffic jams, roadwork, or other unexpected traffic slow-downs but don't know whether or not you'll save any time by turning off your current route. The Detour button toggles to **Cancel Detour** after an alternate route is calculated, so that you can return to the original route at any time if you choose.

Detour functionality is available in both the Passenger screen and the Driver Safety screen.

Save Current Location



When you have a GPS fix in Guidance Mode, you can press the **Save Current** button in the control panel to save your current location.

CoPilot will ask you to give the location a name and will add it as either a Favorite or a Custom Place.

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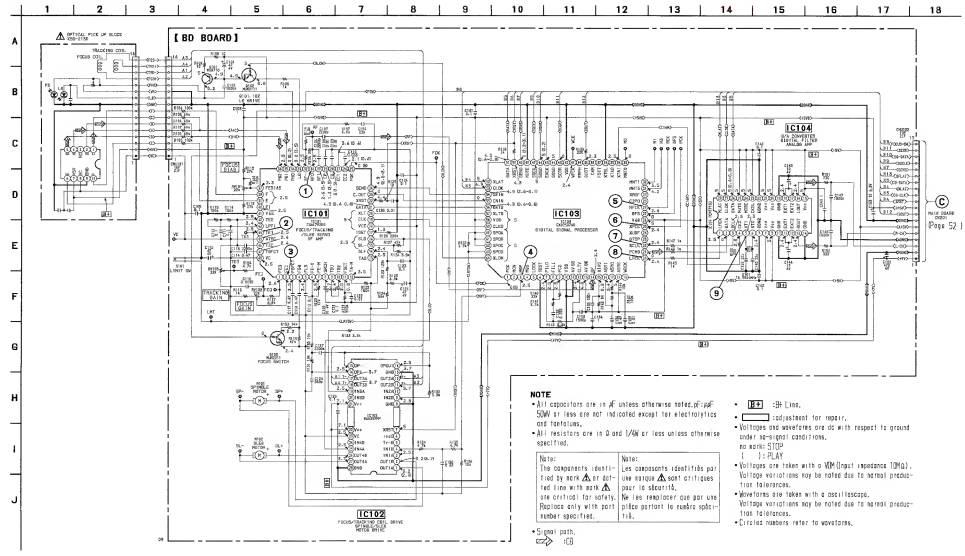
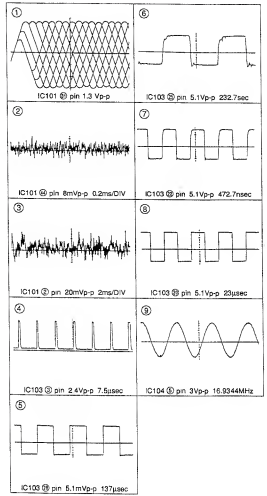
6-17. SCHEMATIC DIAGRAM — CD SECTION —

• See page 85 for IC Block Diagrams.


[BD BOARD]
IC101
IC102
IC103
IC104
(Page 52)
NOTE
• All capacitors are in μF unless otherwise noted. pF: μμF. 50 WV or less are not indicated except for electrolytics and tantalums.
• All resistors are in Ω and 1/4W or less unless otherwise specified.
Note: The components identified by mark ⚠ or dotted line with mark ⚠ are critical for safety. Replace only with part number specified.
Note: Les composants identifiés par une marque ⚠ sont critiques pour la sécurité. Ne les remplacer que par une pièce portant le numéro spécifié.
• Signal path.
• Voltages and waveforms are dc with respect to ground under no-signal conditions. no mark: STOP ( ): PLAY
• Voltages are taken with a VOM (Input impedance 10MΩ). Voltage variations may be noted due to normal production tolerances.
• Waveforms are taken with a oscilloscope. Voltage variations may be noted due to normal production tolerances.
• Circled numbers refer to waveforms.

• Waveforms


① IC101 ⑪ pin 1.3 Vp-p
② IC101 ⑩ pin 8mVp-p 0.2ms/DIV
③ IC101 ⑦ pin 20mVp-p 2ms/DIV
④ IC103 ⑫ pin 2.4Vp-p 7.5μsec
⑤ IC103 ⑱ pin 5.1mVp-p 137μsec
⑥ IC103 ⑤ pin 5.1Vp-p 232.7sec
⑦ IC103 ⑭ pin 5.1Vp-p 472.7nsec
⑧ IC103 ⑭ pin 5.1Vp-p 23μsec
⑨ IC104 ④ pin 3Vp-p 16.9344MHz

CONFIGURACIÓN DE LA OPCIÓN SLEEPTIMER

¿Se ha quedada darmida alguna vez frente al TV, salamente para que a las das de la mañana lo despierte el sanida chillán de las patrones de prueba? Buena, su TV le puede evitarle esa malestia apagándase autamáticamente.

COMIENZO

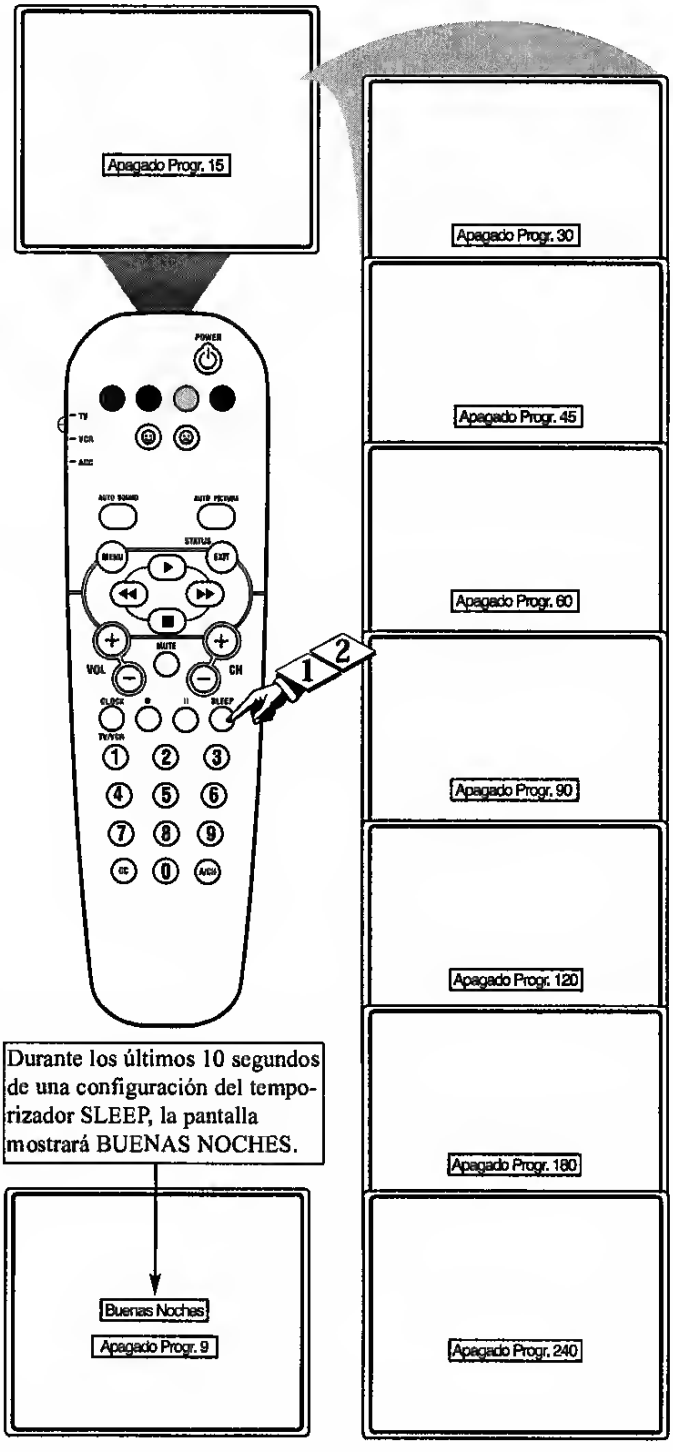
1. Presione el botón SLEEP en el control remoto y la pantalla de temporizador SLEEP aparecerá en pantalla.
2. Presione repetidamente el botón SLEEP para escoger el lapso de tiempo (15, 30, 45, 60, 90, 120, 180 ó 240 minutos) antes de que el TV se apague solo.

Antes de que el TV se apague, durante el último minuto aparecerá una cuenta regresiva en pantalla.

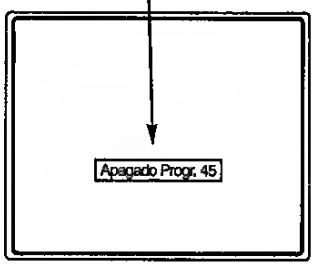
FIN

AYUDA RÁPIDA

El menú en pantalla desaparece de la pantalla cuando usted termina y se agota su tiempo o bien usted puede presionar el botón STATUS/EXIT para remover el menú de la pantalla.



Antes de que el TV se apague, durante el último minuto aparecerá una cuenta regresiva en la pantalla. Si durante el último minuto presiona cualquier botón, cancelará el temporizador SLEEP.



Durante los últimos 10 segundos de una configuración del temporizador SLEEP, la pantalla mostrará BUENAS NOCHES.

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6. Slide the drive ❶ into the drive bay, then secure with two screws ❷ on either side of the drive compartment.

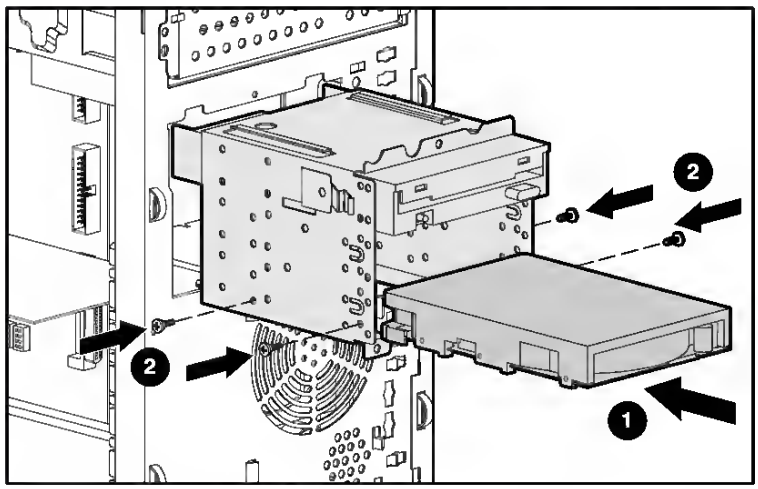

Figure 3-7. Installing a 3.5-inch hard drive

7. Slide the drive compartment back into the chassis.
8. Connect the power and data cables to the back of all devices.

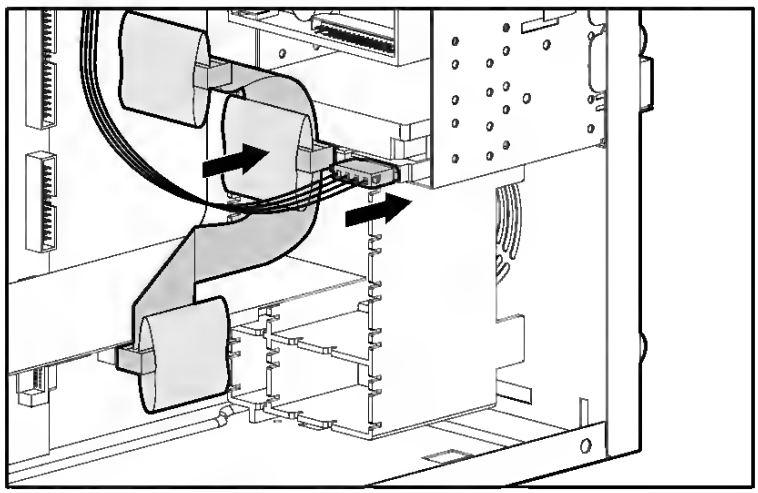

Figure 3-8. Connecting the hard drive cables

9. Replace the access panel and the front bezel.
10. Restore power to the server.

NOTE: Using a non-Ultra2 drive impacts SCSI bus performance.

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Setting the Password

To set the power-on password, complete the following steps:

1. Press the **Power** ⏻ button to turn on your Notebook.
2. After the Compaq logo is displayed, a cursor is shown in the upper right corner of the screen for a few seconds. While the cursor is visible, press the **F10** key.

⚠ **CAUTION:** F10 Setup is for experienced users only. Changing settings may affect the functionality of your Notebook.

⚠ **CAUTION:** Write your password down in a secure location. If you forget or lose your password, a Compaq service technician must reset your Notebook for you to be able to access your files.

3. From the **Main** option on the menu bar, use your arrow keys to move to the **Security** menu bar item. The cursor should be in the **Set Supervisor Password field.** Press the **Enter** key.
4. Set your personal password, and press the **Enter** key. You must confirm the password and press the **Enter** key again.
5. Press the **Enter** key at the **Setup Notice** screen to continue.
6. Move to **Password on boot.** Use the **+** or **-** keys to select **Enabled.**
7. Use the arrow keys to select **Exit** from the menu bar.
8. Make sure that **Exit Saving Changes** is selected. Press the **Enter** key.
9. Select **Yes** to save your changes and exit.

Your power-on password is now set. Every time you turn on your Notebook, resume working from hibernation mode, or access **F10** Setup, you must enter this password.

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Conectividad

- Bluetooth 4.0
- WiFi IEEE 802.11b/g/n
- GPS

Cámara

- Cámara trasera: 5 megapíxeles
- Cámara frontal: Enfoque fijo de 0,3 megapíxeles

Expansión

- Ranura para tarjeta de memoria microSD (hasta 32 GB)

Estado

- Betería recargable de polímero de litio: 18,6 W

Nota: La duración de la batería dependerá del consumo de alimentación que, a su vez, depende del uso de los recursos del sistema. Por ejemplo, el uso constante de la retroiluminación o el uso de aplicaciones que requieren mucha alimentación acortará la vida de la batería entre recargas.

Dimensiones

Altura	208,7 mm
Ancho	145,7 mm
Grosor	11,1 mm
Peso	410 g

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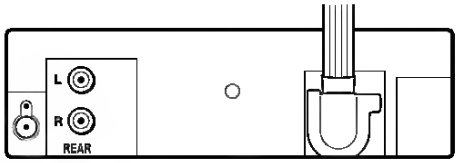
GENERALE

Voltaggio:14,4 V (da 11 a 16 V), CC, negativo-terra
Impedenza di carico: 4 Ω
Controllo toni:
Bassi ± 10 dB a 100 Hz, Alti ± 10 dB a 10 kHz
Voltaggio di uscita preamplificatore (impedenza di carico): 2,2 V (10 kΩ)
Dimensioni: 182 (L) × 53 (A) × 155 (P) mm
Accessorio in dotazione: Custodia da trasporto (1)

- Le specifiche tecniche e le caratteristiche esteriori dell'apparecchio sono soggette a modifiche senza preavviso.

PANNELLO POSTERIORE



Per dettagli, fare riferimento al manuale separato "ISTALLAZIONE E COLLEGAMENTI".

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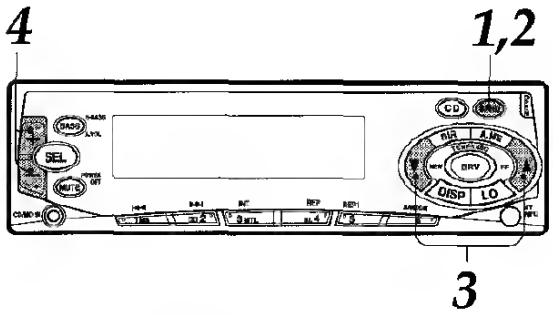
Alarm Code Descriptions DSR

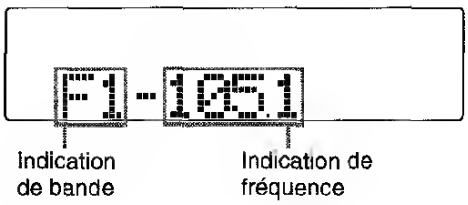
Alarm	Description
Manual Start	
OL	**Electric Motor Overload (Electric standby models only)** - The electric motor overload relay has tripped due to excessive current draw. *If the problem persists when the unit is restarted, contact your Thermo King Dealer.*
bAt	**Low Battery Voltage** - Check vehicle battery.
Auto Start	
HP	**High Pressure Alarm** - The system has detected excessively high discharge pressure. *If the problem persists when the unit is restarted, contact your Thermo King Dealer.*
LP	**Low Pressure Alarm** - The system has detected excessively low suction pressure. *If the problem persists when the unit is restarted, contact your Thermo King Dealer.*
PSE	**High Pressure Sensor Failure** - The high pressure sensor has become faulty or disconnected. *Contact your Thermo King Dealer.*
dr1, dr2	**Cargo Doors Are Open (Units with door switch option only)** - Doors are open, faulty door switches, or improper door switch configuration. *Contact your Thermo King Dealer.*
tCO	**Control Module Overheating** *If the problem persists when the unit is restarted, contact your Thermo King Dealer.*
SOF	**Software Failure** *Contact your Thermo King Dealer.*
P1E	**Faulty Cargo Box Return Air Temperature Sensor** - Faulty or disconnected return air temperature sensor. *Contact your Thermo King Dealer.*
P2E	**Remote Cargo Box Return Air Temperature Reading Error (open circuit or short-circuit)** *Contact your Thermo King Dealer.*
C	**Communications Failure** *Contact your Thermo King Dealer.*

FONCTIONNEMENT DE LA RADIO



1 **Presser BAND pour allumer la radio.**
La fréquence radio s'affiche.

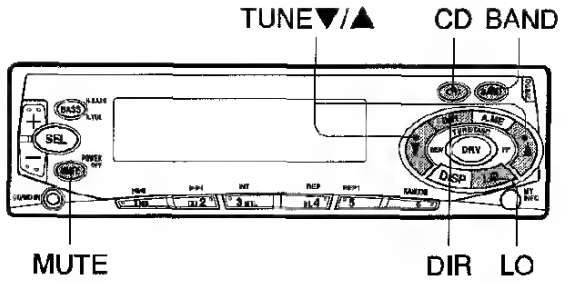
2 **Presser à nouveau BAND pour sélectionner la bande parmi F1 (FM1), F2 (FM2), F3 (FM3), A1 (AM1) et A2 (AM2).**
Les indications de bande apparaissent cycliquement dans cet ordre.
- F1, F2 et F3 ont la même plage de fréquences.
- A1 et A2 ont la même plage de fréquences.



3 **Presser (plus de 2 secondes) TUNE ▼ ou TUNE ▲ pour accorder la station souhaitée.**
L'appareil commence le balayage et accorde automatiquement une station (recherche d'accord).
Presser TUNE ▼ pour réduire et TUNE ▲ pour augmenter la fréquence.
Presser une seconde fois la touche pour annuler la fonction. Répéter la procédure jusqu'à ce que la station souhaitée soit accordée.

Remarque
Si TUNE ▼ ou TUNE ▲ est pressé (moins de 0,5 seconde), la fréquence baisse ou augmente pas à pas.

4 **Ajuster le volume avec +/−.**



Pour mettre l'appareil hors tension
Presser et maintenir enfoncé MUTE pendant plus de 2 secondes.

Remarque
Cet appareil se met sous tension dans le dernier mode sélectionné avant sa mise hors tension, sauf à la pression des touches suivantes.
- La pression de DIR met l'appareil sous tension en mode lecture de cassette.
- La pression de CD met l'appareil sous tension en mode lecture de changeur de CD.
- La pression de BAND met l'appareil sous tension en mode radio.

Commutation de modes
Quand l'appareil est en mode radio ou lecture de changeur de CD, l'insertion d'une cassette commute automatiquement l'appareil au mode lecture de cassette.

Touche LO (local/DX)
Le mode local peut être utilisé pour accorder seulement les stations à signal puissant pendant la recherche d'accord. En mode radio, presser LO pour sélectionner le mode local. L'indicateur "LO" s'allumera.
- Presser LO pour annuler le mode local et commuter au mode DX (distance).

- L'indicateur "ST" (stéréo) s'allume quand la station accordée diffuse en stéréo et que la réception est bonne.

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Follow these steps again until the battery has been charged and discharged three times.

Use this conditioning process for all new batteries, or if a battery hasn't been used for a long time. If the computer is to be stored for more than two weeks, you are advised to remove the battery pack from the unit.

Warning: Do not expose battery packs to temperatures below 0°C (32°F) or above 45°C (113°F). Extreme temperatures may adversely affect the battery pack.

By following the battery conditioning process you condition your battery to accept the maximum possible charge. Failure to follow this procedure will prevent you from obtaining the maximum battery charge, and will also shorten the effective lifespan of the battery.

In addition, the useful lifespan of the battery is adversely affected by the following usage patterns:

- Using the computer on constant AC power with the battery inserted. If you want to use constant AC power, you are advised to remove the battery pack after it is fully charged.
- Not discharging and recharging the battery to its extremes, as described above.
- Frequent use; the more you use the battery, the faster it will reach the end of its effective life. A standard computer battery has a life span of about 300 charges.

Installing and removing the battery pack

Important! Before removing the battery from the unit, connect the AC adapter if you want to continue using your computer. Otherwise, turn off the computer first.

To install a battery pack:

1 Align the battery with the open battery bay; make sure that the end with the contacts will enter first, and that the top surface of the battery is facing up.

2 Slide the battery into the battery bay and gently push until the battery locks in place.

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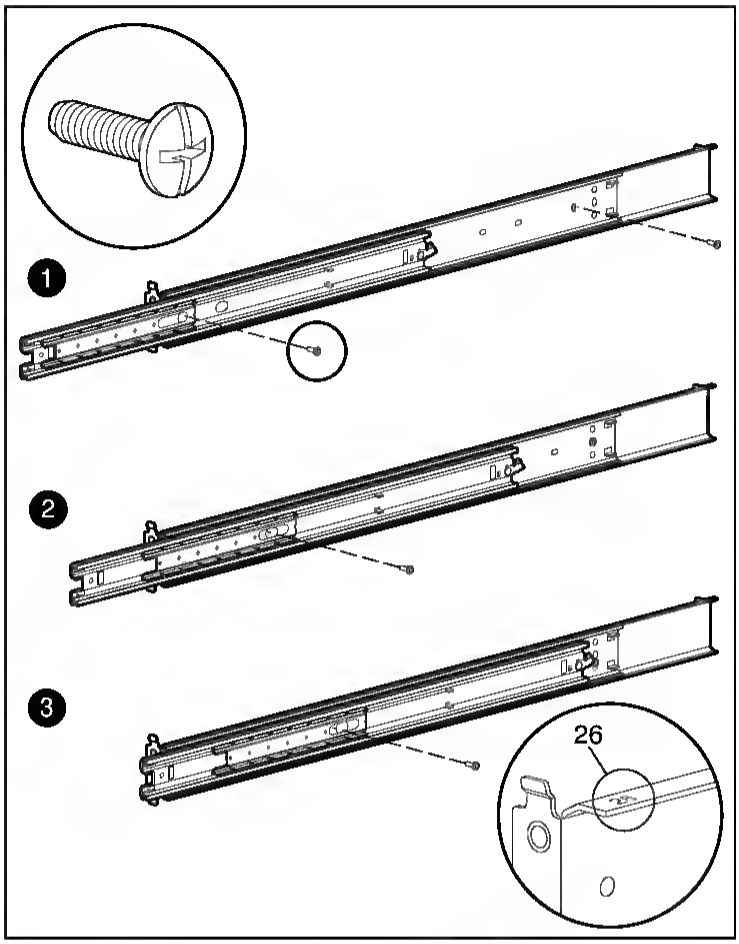


Figure 3-7. Attaching the bracket rail to the mounting bracket

You will use a total of four 8-32 x 1/4-inch slotted screws to fasten the bracket rail to the mounting bracket. When all four screws are fastened, the mounting bracket and bracket rail form a mounting bracket slide assembly that you will attach to the rack.

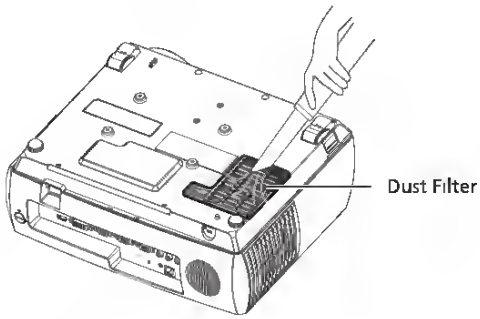
7. Repeat steps 4 through 7 with the other bracket rail and mounting bracket. You now have a pair of mounting bracket slide assemblies to be attached to the rack.

English

Cleaning and replacing the dust filters

Cleaning the dust filters

Clean the dust filters after every 1000 hours of use. If they are note cleaned periodically, they can become clogged with dust, preventing proper ventilation. This can cause overheating and damage the projector.

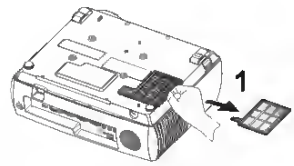


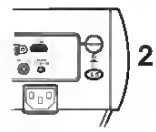
Follow these steps:

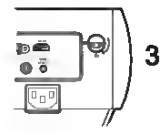
1 Turn the projector off. Wait for the Power LED to stop flashing then unplug the power cord.
2 Turn the projector upside down.
3 To clean the dust filters, use a small vacuum cleaner designed for computers and other office equipment.
4 If the dirt is difficult to remove or the filter is broken, please contact your local dealer or service center to obtain a new filter.

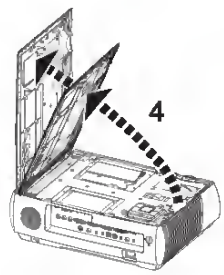
Replacing the dust filters

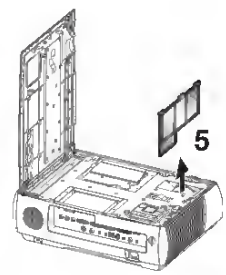
1 Turn the projector off.
2 Allow the projector at least 30 mins to cool down.
3 Unplug the power cord.
4 Turn the projector upside down.
5 Slide the bottom dust filter out and remove it. (Illustration #1)
6 Insert a suitable coin into the top cover release button (Illustration #2) and rotate clockwise (Illustration #3).
7 Open the top cover. (Illustration #4)
8 Pull the top dust filter up. (Illustration #5)











To put the dust filters back, reverse the previous step.

Note: Please ensure that both top and bottom dust filters are properly installed. Otherwise there will be a warning sound and the projector can not be turned on.

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Specifications

The specifications listed below are subject to change without notice. For final specs, please refer to Acer's published marketing specifications.

Projection system	DLP®
Resolution	Native XGA (1024 x768), Maximum UXGA (1600 x 1200), W5XGA+ (1680x1050)
Computer compatibility	I8M PC and compatibles, Apple Macintosh, iMac and VE5A standards 5XGA, XGA, VGA, 5VGA, 5XGA+, WXGA, WXGA+, W5XGA+, UXGA
Video compatibility	NT5C (3.58/4.43), PAL (8/D/G/H/I/M/N), 5ECAM (8/D/G/K/K1/L), HDTV (720p, 1080i, 1080p), EDTV (480p, 576p), 5DTV (480i, 576i)
Aspect ratio	4:3 (native), 16:9
Displayable colors	134 million colors
Projection lens	F = 2.6, f = 6.97mm, Manual Focus
Projection screen size (diagonal)	41" (104cm) ~ 300" (762cm)
Projection distance	1.6' (0.5m) ~ 12.0' (3.7m)
Throw ratio	164"@2m (0.60:1)
Horizontal scan rate	31.5k - 100 kHz
Vertical refresh scan rate	50 - 85 Hz
Lamp type	200W user replaceable lamp
Keystone correction	+/- 40 degrees
Audio	Internal speaker with 8 W x 1 output
Weight	3kg (6.6 lbs.)
Dimensions (W x D x H)	269 mm x 113 mm x 275 mm (10.6" x 4.4" x 10.8")
Remote control	Laser pointer and wired-IR function
Digital Zoom	2X
Power supply	AC input 100 - 240 V, 50 - 60 Hz
Power consumption	275 W
Operating temperature	5°C to 35°C / 41°F to 95°F
I/O connectors	• Power socket x1 • VGA input x1 • Composite video x1 • S-Video x1 • VGA output x1 • HDMI x1 • 3.5 mm audio jack input x1 • RS232 3-pin min dim jack x1 • USB x1 for remote computer control

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SERVC PH LINE #1 (or 2)

Indicates telephone line trouble. Call your phone company from another phone to report telephone trouble. This message may not appear in some systems.

SERVC PRINTER

Indicates that a local printer (if installed) at your premises is in a trouble condition. Check to be sure the printer is powered on, the paper is correctly is inserted, and the printer is selected. Contact your security company if you have questions or the display doesn't clear. You system may not include a local printer.

SERVC PT BUS #

Displays when a problem has occurred with one of the panel's circuits. Call your security company.

ALARM SILENCED

This message is added to the scrolling alarm display when alarm sounders are silenced. Enter a valid passcode and press **ESC**, or arm the system to clear this message.

FIRE BYPASS

This display indicates that fire points have been bypassed.

24 HOUR BYPASS

This display indicates that 24-hour points have been bypassed.

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I/O connectors	H7850/E270/HE-4K20/M550/D4K1701 V7850/V270/HT-4K20/V550/D4K1702
Power socket	V
VGA IN	V
HDMI1	V
HDMI2/MHL	V
RJ45 LAN input	V
VGA output	V
R5232	V
3.5 mm audio jack input	V
3.5 mm audio jack output	V
5V DC output	V
12V DC output	V
Service connector	V

Note: Design and specifications are subject to change without notice.

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LECTURE ALEATOIRE/REPETEE

Utiliser la télécommande.

Lecture aléatoire
Toutes les plages du disque sélectionné ou tous les disques peuvent être lues dans un ordre aléatoire.

Lecture répétée
Un seul disque ou tous les disques peuvent être lus à plusieurs reprises.

Appuyer sur RANDOM/REPEAT tout en appuyant sur SHIFT.
A chaque pression sur ces touches, la fonction est sélectionnée de manière cyclique.
- **Lecture aléatoire** — RANDOM s'allume sur l'affichage.
- **Lecture répétée** — ↻ s'allume sur l'affichage.
- **Lecture aléatoire/répétée** — RANDOM et ↻ s'allument sur l'affichage.
- **Annulation** — RANDOM et ↻ disparaissent de l'affichage.

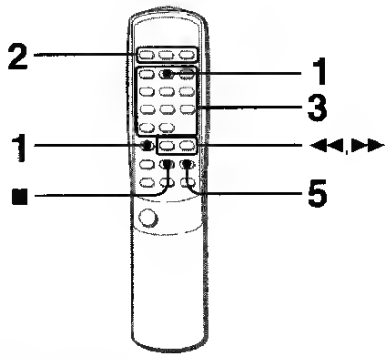
Pour lire tous les disques, appuyer sur ► pour démarrer la lecture.
Pour lire un seul disque, appuyer sur une des touches **DISC DIRECT PLAY 1-3** pour démarrer la lecture.

REMARQUE

Pendant la lecture aléatoire, il est impossible de sauter à la plage précédemment lue avec ◄◄.

LECTURE PROGRAMMEE

On peut programmer un maximum de 30 plages de n'importe lequel des disques en place.

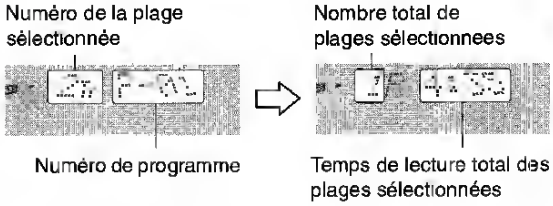


Utiliser la télécommande.

***1* Appuyer sur PRGM tout en appuyant sur SHIFT dans le mode arrêt.**
"PRG" est affiché.

***2* Appuyer sur une des touches DISC DIRECT PLAY 1-3 pour sélectionner un disque.**
Passer à l'étape suivante quand le plateau arrête de tourner.

***3* A l'aide des touches numériques 0-9 et +10, programmer une plage.**
Exemple:
Pour sélectionner la vingt-cinquième plage, appuyer sur **+10**, **+10** et **5**.
Pour sélectionner la dixième plage, appuyer sur **+10** et **0**.


Numéro de la plage sélectionnée
Nombre total de plages sélectionnees
Numéro de programme
Temps de lecture total des plages sélectionnées

***4* Répéter les étapes 2 et 3 pour programmer d'autres plages.**

***5* Appuyer sur ► pour démarrer la lecture.**

Pour contrôler le programme
A chaque pression sur ◄◄ ou ►► en mode arrêt, un numéro de disque, un numéro de plage et un numéro de programme sont affichés.

Pour effacer le programme
Appuyer sur ■ **CLEAR** dans le mode arrêt.

Pour ajouter des plages au programme
Répéter les étapes 2 et 3 dans le mode arrêt. La plage sera programmée à la suite de la dernière plage.

Pour changer les plages programmées
Effacer le programme puis répéter toutes les étapes.

Pour lire les plagea programmées à plusieurs repriaes
Après la programmation des plages, appuyer sur **RANDOM/ REPEAT** à plusieurs reprises jusqu'à ce que ↻ apparaisse sur l'affichage.

REMARQUE

Pendant la lecture programmée, la lecture aléatoire, le contrôle du temps restant et la sélection d'un disque ou d'une plage sont impossibles.

F

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LECTURE DE CHANGEUR DE CD

Lecture aléaloire (ADC-EX106, ADC-M60 seulement)
Presser RANDOM (l'indication "RANDOM" s'affiche).
Toutes les pistes sur le disque sont lues de manière aléatoire.
Presser une seconde fois RANDOM pour annuler la lecture aléatoire.

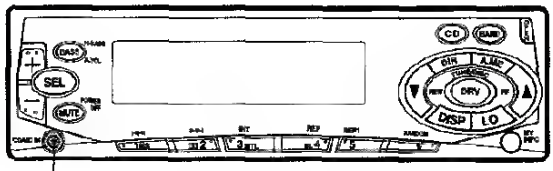
Information textuelle CD
L'information textuelle CD est disponible seulement si un changeur de CD ADC-EX106 AIWA en option, qui assiste le texte CD, est raccordé à cet appareil et qu'un CD avec texte CD est lu.
A chaque pression de DISP, l'affichage change comme suit.

↓
Indication radio/lecture de cassette/ lecture de changeur de CD
↓
Information textuelle CD: Titre de disque*
↓
Information textuelle CD: Titre de piste*
↓
Horloge (page 5)

* L'information textuelle CD (titre de disque, titre de piste) est affichée seulement quand elle est disponible.

RACCORDEMENT D'UN LECTEUR DE CD/MD PORTABLE OU D'UN AUTRE APPAREIL

Cet appareil est équipé d'une prise (CD/MD IN) d'entrée de niveau de ligne qui assure une haute qualité sonore.



1

1 **Raccorder le lecteur de CD/MD portable, etc. via la prise CD/MD IN (dia. 3,5 mm) de l'appareil.**

2 **Démarrer la lecture sur l'appareil raccordé.**
L'indication "CD IN" s'affiche.

• Voir le mode d'emploi du lecteur de CD/MD portable, etc. pour de plus amples informations à son sujet.

Remarques
• Le raccordement d'une fiche à la prise CD/MD IN annule les modes radio, lecture de cassette et lecture de changeur de CD, et active le mode CD/MD IN. La déconnexion de la fiche annulera le mode CD/MD IN et remettra l'appareil à son état antérieur.
• Quand la minuterie est activée (page 9), le raccordement d'une fiche à la prise CD/MD IN ne commute pas l'appareil au mode CD/MD IN. Presser DIR, CD ou BAND avant de raccorder la fiche à la prise CD/MD IN.

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Standard package contents	• AC power cord x1 • VGA cable x1 • Remote control x1 • Batteries x 2 (for remote control) • User's Guide (CD-ROM) x1 • Quick start guide x1 • Security card x 1 • Carrying case x1

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Phone settings

Many phone settings are automatically configured by your smartphone when you insert a SIM card. The device will communicate with your provider and automatically obtain all necessary settings, such as network name, voice mail and text message center numbers.

You can also view and modify these settings manually through the Call settings screen.

From the *Home screen*, tap **Phone**, then tap the **Menu** button > **Settings** > **Voice Call**. Tap which settings you want to modify.

Sound

To adjust your phone's sound settings, in the *Application menu* tap **Settings** > **Sound**.

Item	Description
Vibrate	Vibrates the device for incoming calls.
Volumes	Adjust the *Ringtone*, *Notifications*, and *Alarm* volumes.
Phone ringtone	Sets your default voice calls ringtone.
Default notification	Set your phone's default notification sound.
Dial pad touch tones	Play tones when using dial pad.
Touch sounds	Play sounds when touching certain UI elements.
Screen lock sound	Play sound when locking and unlocking the screen.
Vibrate on touch	Vibrate when pressing soft keys and on certain UI interactions.

Adjusting the volume

Adjust the volume of your phone using the volume button on the side of the phone. Alternatively, you can set the Ringtone, Notifications, and Alarms volume by opening the *Application menu* and tapping **Settings** > **Sound** > **Volumes**.

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To change the volume of the speakers directly

1 Press the VOLUME SELECT button on the remote control to select C (center) or S (surround).
2 Press the VOLUME control button to adjust the volume.
After 2 seconds, the buttons return to volume adjustment for the front speakers.

Para cambiar directamente el volumen de los altavoces

1 Presione el botón VOLUME SELECT del controlador remoto para seleccionar C (central) o S (perimétricos).
2 Presione el botón de control VOLUME para ajustar el volumen.
Después de 2 segundos, los botones volverá al ajuste del volumen de los altavoces delanteros

Pour changer directement le volume des enceintes

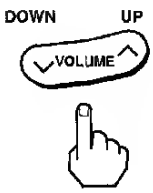
1 Appuyez sur la touche VOLUME SELECT sur la télécommande pour choisir C (centre) ou S (surround).
2 Appuyez sur la touche de réglage VOLUME pour ajuster le volume.
Au bout de 2 secondes, les touches reviennent au réglage de volume des enceintes avant.

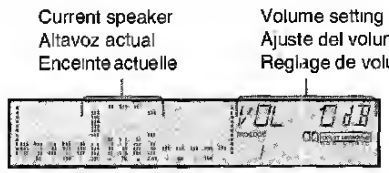
3 Adjust the volume of the current speaker.
Ajuste el volumen del altavoz actual.
Ajustez le volume de l'enceinte actuelle.

The volume should be adjusted so that the volume from the center speaker and the surround speakers is the same as that of the front (L/R) speakers. The volume range for the surround speakers is between –18 dB and +10 dBs in 1 dB increments, and –00 dB (– – –dB) for muted sound.

El volumen deberá ajustarse de forma que el nivel del altavoz central y de los altavoces perimetricos sea igual al de los altavoces delanteros (derechos/izquierdos). El margen de volumen para los altavoces perimetricos es de –18 dBs a +10 dBs en pasos de 1 dB y de –00 dB (– – –dB) para el sonido si lenciado.

Le volume doit être réglé de manière que le volume de l'enceinte centrale et des enceintes surround soit le même que celui des enceintes avant gauche et droite.
La plage de reglage du volume pour les enceintes surround va de –18 dB à +10 dB, par incréments de 1 dB, et de –00dB (– – –dB) pour le silencieux.





The volume of the currently displayed speaker changes.
El volumen del altavoz actualmente visualizado cambiará.
Le volume de l'enceinte affichee change.

4 Press the PRGM/TEST TONE button.
Presione el botón PRGM/TEST TONE.
Appuyez sur la touche PRGM/TEST TONE.

Notes

- The volume settings for the center and surround speakers remain set until changed again.
- The volume of the front speakers (L/R) is chenged only with the VOLUME control.

Notas

- Los ajustes del volumen para los altavoces central y perimétricos permanecerán invariables hasta que vuelva a cambiarlos.
- El volumen para los altavoces delanteros (L/R) solamente podrá cembierse con el control VOLUME.

Remarques

- Le reglage de volume des enceintes centrale et surround reste le même tant que vous ne le changez pas.
- Le volume des enceintes avant gauche et droite ne peut être changé que par la commande VOLUME.

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INTERIOR

CARBDN MDNDXIDE ALARM

The following information is highlights from the folder provided by the alarm manufacturer. The folder, with more detailed information, le contained in your Owners' Packet.

CAREFULLY READ AND UNDERSTAND THE COMPLETE CONTENTS OF THE INSTRUCTION MANUAL BEFORE USING THE ALARM. STORE THE MANUAL IN A SAFE PLACE FOR FUTURE REFERENCE. PAY PARTICULAR ATTENTION TO THE SAFETY WARNINGS. PASS THE MANUAL ONTO ANY SUBSEQUENT USERS OF THE ALARM.

WARNING: Activation of your CD alarm'a audible horn indicatea the preaence of carbon monoxide (CD) which can KILL YDU. IEAVE THE AREA IMMEDIATELY!

WARNING: Alarm battery la ahipped deactivated. Check your alarm tor proper battery installation.

WARNING: THIS PRDDUCT IS INTENDED FDR USE IN DRDINARY INDDDR LDCATIDNS DF FAMILY LIVIND UNITS. IT IS NDT DESIDNED TD MEASURE CDMPLIANCE WITH DCCUPATIDNAL SAFETY AND HEALTH ADMINISTRATIDN (DSHA) CDMMERCIAL DR INDUSTRIAL STANDARDS. INDIVIDUALS WHD ARE AT SPECIAL RISK FRDM CARBDN MDNDXIDE EXPDSURE BY REASDN DF ADE, PREDNANCY DR MEDICAL CDNDITIDN MAY CDNSIDER USIND WARNIND DEVICES WHICH PRDVIDE AUDIBLE AND VISUAL SIDNALS FDR CARBDN MDNDXIDE CDNCENTRATIDN UNDER 30 PPM. IF IN DDUBT CDNSULT YDUR MEDICAL PRACTITIDNER.

THIS CARBDN MDNDXIDE ALARM IS NDT

1. Designed to detect amoke, fire or any gas other than carbon monoxide.
2. To be seen as a substitute for the proper servicing of fuel-burning appliances.
3. To be used on an intermittent basla, or as a portable alarm for apillage of combuetion products from fuel-burning appliances.

CAUTIDN: This carbon monoxida alarm la deaigned tor indoor uae only. Do not expoae to rain or moisture. Do not knock or drop the alarm. Do not open or tamper with the alarm aa thia could cauaa malfunction. The alarm will not protect againat the riak of carbon monoxide poiaoning when the batterlea are dead or miaaing. The alarm will only indicate the preaence of carbon monoxide gaa at the aenaor. Carbon monoxide gas may be present in other areas.

IMPDRTANT

1. Carbon monoxide is produced by the incomplete combustion of fuels such as wood, charcoal, coal, heating oil, paraffin, gasoline, natural gas, propane, butane, etc.
2. Ideally, it is recommended that a carbon monoxide alarm ehould be installed in or near every room that has a fuel burning appliance such as any room heaters, water heaters, cookers, grills, etc.
3. Ensure that the alarm horn can be heard by all those who are intended to hear it. Seek medical help if it is suspected that a user of the RV is suffering from carbon monoxide poisoning.
4. If the alarm sounds, make sure to investigate the problem. Ignoring the alarm may result in sickness, injury or death. (CO may be present even if nothing is seen or smelled by the user).
5. Room spaces should be well ventilated when household cleaning supplies are used as these may cause a false alarm.
6. Alarm should be tested once per week. If further details are required which do not appear in this manual contact BRK Brands Inc. First Alert.

Introduction

This alarm which is designed to detect the presence of carbon monoxide. This manual containe information on operation of the CO alarm. The green light flashes at approximately 60-second intervals to indicate the alarm is operating correctly. The red light will flash continuously and the horn will sound if carbon monoxide is detected. The alarm is suitable for use in areas where cooking and heating appliances burn fuels such as wood, charcoal, coal, oil, gas, etc. This carbon monoxide alarm la designed to detect carbon monoxide gas from any source of combuetion.

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Peripheral Board (Non-Hot-Pluggable)

To remove the peripheral board (non-bot-pluggable):

1. Perform the preparation procedures. See "Preparation Procedures" earlier in this chapter.
2. Remove the access panel. See "Access Panel (Tower and Rack)" earlier in this chapter.
3. Unplug all power supplies. See "Hot-Plug Power Supplies" later in this chapter.

CAUTION: Power supplies must be unplugged when servicing the peripheral board.

4. Remove data and signal cables from the board. See "Peripheral Board Cables" earlier in this chapter.
5. Loosen the two T-15 chassis screws ❶ securing the peripheral board to tbe chassis.
6. Pull the ejectors levers ❷ up to loosen the peripheral board from the expansion slot.
7. Pull the peripheral board ❸ from the system board expansion slot.

CAUTION: Rotating the peripheral board release levers a full 90 degrees can cause the levers to break.

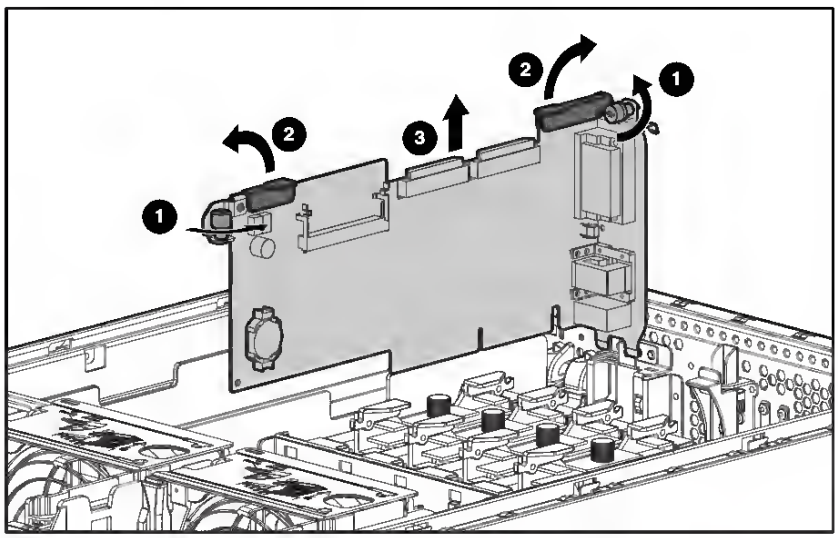

Figure 2-31. Removing the peripheral board (non-hot-pluggable)

Reverse steps 1 through 7 to replace the peripheral board (non-bot-pluggable).

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While RAID 5 is ideally suited for applications with many, small I/O operations, there is no reason why it cannot function equally well for applications with large, sequential I/O operations. This makes RAID 5 an excellent all-purpose RAID level.

> **CAUTION:** RAID 5 can withstand a single failure and handle I/O activity without interruption in degraded mode until the failed drive is rebuilt. If a second drive fails while the RAID set is in degraded mode, the entire RAID set will fail.

JBOD

JBOD makes it possible to connect one or standalone disk drives to the controller. A JBOD disk drive is not part of a redundancy group, even though the controller assigns a redundancy group number to the drive. This number becomes that Logical Unit Number (LUN) that the host will use to address the drive.

One use for JBOD is to connect a system disk drive to the controller. The drive does not become part of a RAID set, but it is made available to the host on the same SCSI bus as the other devices controlled by the controller.

The system parameters allow you to customize certain aspects of the controller via the SWCC Graphical User Interface (GUI).

Redundant Operation

When operating in a redundant configuration, the two controllers are linked such that, in case of a failure, the surviving controller can access the other controller's cache memory and complete all operations that were in progress when the failure occurred. The controllers support two different configurations:

- **Active/Active**: One host port is active on each controller. The other port on each controller is passive and only used if the peer controller fails. This configuration is recommended.
- **Active/Passive**: Both host ports on one controller are active. The other controller's ports are both passive and only used if the primary controller fails.
- When one controller fails, the survivor will process all I/O requests until the failed controller is repaired and powered on. The subsystem will then return to its previous state (that is, active/active or active/passive).

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To check the timer program
Press the TIMER CHECK button repeatedly. The on-/off-times (and tuner frequency) are displayed for the ONCE and EVERY timers.

To cancel the timer standby mode
Press the TIMER STANDBY button repeatedly until the "•" mark beside the timer mode you want to cancel disappears.
To restore the canceled timer program, press the TIMER STANDBY button so that the "•" mark is displayed.

The "•" mark beside the ONCE or EVERY indicator
It shows the timer mode which is going to be used next.

When the on time is reached
The "•" mark beside the ONCE or EVERY indicator blinks.

To turn off the ONCE or EVERY indicator
The ONCE or EVERY indicator remains even when the timer is canceled. To turn off the indicator:
1 Press the TIMER CHECK button repeatedly to select the indicator to turn off (ONCE or EVERY).
2 Press the SET button within 12 seconds.
3 Press TIMER CHECK repeatedly until the indicator disappears.

When the TAPE function is selected
If tapes are in both decks, the tape in deck 1 is played back. To play the tapes continuously, set the reverse mode to (⇆).

To change a timer setting
Press the TIMER STANDBY button repeatedly until the "•" mark beside the timer you want to change disappears. Then, reset the timer from the beginning.
If the "•" mark does not disappear, the settings cannot be changed.
When "OFF" is displayed, only the off time may be changed, as in step 2.

Notes
- When the timer is engaged, the FM mode, stereo or monaural, is selected according the preset condition.
- The timer does not work if the "•" mark beside the ONCE or EVERY indicator is not displayed.
- When the power is on, if a timer ON-time is reached, the timer is not activated. However, when the ONCE timer-on time is reached while the power is on by the EVERY timer, the ONCE timer takes priority.

Para comprobar el programa del temporizador
Presione repetidamente el botón TIMER CHECK. Se visualizarán las horas de activación/desactivación (y la frecuencia del sintonizador) para los temporizadores único (ONCE) y diario (EVERY).

Para cancelar el modo de espera de activación del temporizador
Presione repetidamente el botón TIMER STANDBY hasta que desaparezca la marca "•" situada al lado del modo de temporizador que desee cancelar.
Para restablecer el programa del temporizador cancelado, presione el botón TIMER STANDBY de forma que se visualice la marca •.

Significado de la marca "•" al lado del indicador ONCE o EVERY
Esta marca indicará el modo de temporizador que va a utilizarse a continuación.

Cuando llegue la hora de activación
La marca "•" al lado del indicador ONCE o EVERY parpadeará.

Para hacer que desaparezca el indicador ONCE o EVERY
El indicador ONCE o EVERY permanecerán en el visualizador aunque haya desactivado el temporizador. Para hacer que desaparezca:
1 Presione repetidamente el botón TIMER CHECK para seleccionar el indicador (ONCE o EVERY) que desee hacer desaparecer.
2 Presione el botón SET antes de 12 segundos.
3 Presione repetidamente TIMER CHECK hasta que desaparezca el indicador.

Cuando haya seleccionado la función del deck de casetes (TAPE)
Si hay casetes en ambos decks, el casete del deck 1 se reproducirá. Para reproducir continuamente la cinta, ajuste el modo de inversión a (⇆).

Para cambiar un programa del temporizador
Presione repetidamente el botón TIMER STANDBY hasta que desaparezca la marca "•" situada al lado del temporizador que desee cambiar. Después programe el temporizador desde el comienzo.
Si la marca "•" no desaparece, no podrá cambiar el programa.
Cuando esté visualizandose "OFF" solamente podrá cambiar la hora de desactivación, como en el paso 2.

Notas
- Cuando el temporizador se ponga en funcionamiento, el modo de FM, estéreo o monoaural, se seleccionará de acuerdo con el memorizado con la emisora.
- El temporizador no funcionará si no está visualizada la marca "•" al lado del indicador ONCE o EVERY.
- Cuando la alimentación esté conectada, si llega la hora de activación del temporizador, ésta no se pondrá en funcionamiento. Sin embargo, si la hora de activación llega cuando la alimentación haya sido conectada por el temporizador diario (EVERY), el temporizador único (ONCE) tendrá prioridad.

Pour vérifier les réglages du programmateur
Appuyez de façcon répétée sur la touche TIMER CHECK. Les heures de déclenchement et d'arrêt (et la fréquence du tuner) apparaissent sur l'afficheur pour les réglages ONCE et EVERY.

Pour annuler le mode d'attente du programmateur
Appuyez de façon répétéa sur la touche TIMER STANDBY jusqu'à ce que la repéra "•" placé devant le mode de programmation que vous voulez annuler disparaisse.
Pour rétablir le réglage annulé, appuyez sur la touche TIMER STANDBY pour allumer l'indicateur "•".

En ce qui concerne la marque "•" à côté de l'indicateur ONCE ou EVERY
Elle indique le mode de programmation qui sera utilisé en premier.

Lorsque l'heure de déclenchement est atteinte
La marque "•" à côté de l'indicateur ONCE ou EVERY clignote.

Pour éteindre l'indicateur ONCE ou EVERY
L'indicateur ONCE ou EVERY reste allumé même si le minuterie est arrêtée. Pour éteindre l'indicateur
1 Appuyez de façon répétée sur TIMER CHECK pour choisir l'indicateur que vous voulez éteindre (ONCE ou EVERY).
2 Appuyez sur SET en l'espace de 12 secondes.
3 Appuyez de façon répétée sur TIMER CHECK jusqu'à ce que l'indicateur disparaisse.

Si la fonction TAPE est sélectionnée
S'il y a une cassette dans chaque platine, la cassette située dans la platine 1 est lue. Pour reproduire les cassettes en continu, réglez le mode d'inversion sur (⇆).

Pour modifier un réglage du programmateur
Appuyez de façon répétée sur TIMER STANDBY jusqu'à ce que la marque "•" à côté du mode de programmation souhaité disparaisse. Réglez ensuite le programmateur à partir du début.
Si le marque "•" ne disparaît pas, les réglages ne peuvent pas être modifiés.
Si "OFF" est affiché, seule l'haure d'arrêt peut être modifiée, comme à l'étape 2.

Remarques
- Lorsque le programmateur se déclenche, le mode FM, stéréo ou mono, est sélectionné en fonction des conditions préréglées.
- La programmateur ne fonctionne pas si la marque "•" à côté de l'indicateur ONCE ou EVERY n'est pas affichée.
- Si la chaîne est sous tension quend l'heure de déclenchement est atteinte, la programmateur ne se mat pas en marche. Cependant, si l'heure de déclenchement est atteinte quand la chaîne a été mise sous tension par le programmateur EVERY, le programmateur ONCE a priorité.

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Acer is dedicated in bringing you a reliable and easy to maintain computer. However, we realize that some problems may arise unexpectedly. Below are possible questions that may arise during the use of your computer with corresponding easy troubleshooting solutions to the situation..

Q: I pressed the power button on but the system did not boot up.

A: Check the power indicator.

If the indicator is not lit, no power is being applied to the system. Do the following:

- Check if you plugged the power cable properly into an electrical outlet.
- Check if the main power switch located on the rear panel of the computer is turned on.
- Check if the voltage selector switch located on the rear panel of the computer is set to the correct voltage.
- If you are using a power strip or AVR, make sure that it is plugged in and turned on.

If the indicator is lit, check the following:

- Is a nonbootable (nonsystem) diskette in the floppy drive? If yes, remove or replace it with a system diskette and press **Ctrl** + **Alt** + **Del** to restart your computer.
- The operating system files may be damaged or missing. Insert the startup disk you created during Windows setup into the floppy drive and press **Ctrl** + **Alt** + **Del** to restart your computer. This will automatically diagnose your system and make necessary fixes. However, if the diagnostic utility still reports a problem, then you may have to use the Recovery CD that came with your system to restore it to its original factory default settings.

Caution! Using the Recovery CD will erase all files previously saved in your computer so make sure to back up your important files before starting the recovery process. Refer to your online guide for instructions on the recovery process.

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Cleaning the Projector

Cleaning the projector to remove dust and grime will help ensure trouble-free operation.

Warning:

1. *Be sure to turn off and unplug the projector at least 30 minutes before cleaning. Failure to do so could result in a severe burn.*

2. *Use only a dampened cloth when cleaning. Do not allow water to enter the ventilation openings on the projector.*

3. *If a little water gets into the projector interior while cleaning, leave unplugged in a well-ventilated room for several hours before using.*

4. *If a lot of water gets into the projector interior when cleaning, have the projector serviced.*

Cleaning the Lens

You can purchase optic lens cleaner from most camera stores. Refer to the following to clean the projector lens.

1. Apply a little optic lens cleaner to a clean soft cloth. (Do not apply the cleaner directly to the lens.)
2. Lightly wipe the lens in a circular motion.

Caution:

1. *Do not use abrasive cleaners or solvents.*

2. *To prevent discoloration or fading, avoid getting cleaner on the projector case.*

Cleaning the Case

Refer to the following to clean the projector case.

1. Wipe off dust with a clean dampened cloth.
2. Moisten the cloth with warm water and mild detergent (such as used to wash dishes), and then wipe the case.
3. Rinse all detergent from the cloth and wipe the projector again.

Caution:

To prevent discoloration or fading of the case, do not use abrasive alcohol-based cleaners.

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ELECTRICAL PARTS LIST

PRODUCT SAFETY NOTE: Products marked with a ⚠ have special characteristics important to safety. Before replacing any of these components, read carefully the product safety notice in this service manual. Don't degrade the safety of the product through improper servicing.

NOTES:
Parts that are not assigned part numbers (---------) are not available.
Tolerance of Capacitors and Resistors are noted with the following symbols.

C.....±0.25%	D.....±0.5%	F.....±1%
G.....±2%	J.....±5%	K.....±10%
M.....±20%	N.....±30%	Z.....+80/-20%

ELECTRICAL PARTS LIST

13MC3206/37

Pos.No.	⚠	12 NC	Description	
			DVD MAIN CBA UNIT	1
			MMA CBA	1
			Consists of the following:	
			MAIN CBA	1
			SUB CBA	1
			CRT CBA	1
			JUNCTION CBA	1
			MAIN CBA	
BC1571			BEAD INDUCTOR FBA04HA600VB-00	1
BC1602			BEADS INDUCTOR FBR07HA121SB-00	1
BC1611			BEAD CORE B16 RH 3.5X3X1.3	1
BC1611			BEEDS HF70BB3.5X3X1.3	1
CF1031			CERAMIC TRAP 4.5MHZ	1
CF1031			CERAMIC TRAP 4.5MHZ	1
CF1032			CERAMIC FILTER SFSRA4M50CF00-B0	1
CF1032			4.5M FILTER LTH4.5MCB	1
CF1032			CERAMIC FILTER 4.5MHZ	1
F1601	⚠		FUSE STC4A125V U/CT	1
F1601	⚠		FUSE 4.00A/125V	1
FH1601			FUSE HOLDER MSF-015 LF (B110)	1
FH1602			FUSE HOLDER MSF-015 LF (B110)	1
JK1701			RCA JACK(YELLOW) MTJ-032-05B-20(B110)	1
JK1701			JACK RCA PCB L 01 AV1-05-022	1
JK1701			RCA JACK(YELLOW) (PB FREE) AV-3B-54H	1
JK1703			RCA JACK(WHITE) MTJ-032-05B-22(B110)	1
JK1703			JACK RCA PCB L 01 AV1-05-023	1
JK1801			MINIATURE JACK(PB FREE) CKX-035-318AZ4	1
JK1801			JACK SW HPEP SML PCB L PJ-350	1
PS1601	⚠		THERMISTOR ZPB45BL7R0A	1
PS1601	⚠		PTC THERMISTOR WMZ71-7R0N120	1
RS1201			SENSOR REMOTE RECEIVER KSM-602SR2S	1
RS1201			REMOCON RECEIVE UNIT PIC-37042SR	1
RS1201			REMOCON RESEVER MIM-0BM8DKL-C	1
SA1601	⚠		SURGE ABSORBER 470V+-10PER	1
SF1002			FILTER CERAMIC BAND PASS SAFHS45M7VAMZ00B05	1
SG1601	⚠		GAP. FNR-G3.10D	1
T1571	⚠		TRANS FBT JF0501-3101B-G	1
T1571	⚠		TRANS FBT BSC23-2603S-G	1
T1572			HORIZONTAL DRIVE TRANS LP2-005	1
T1601	⚠		TRANS POWER 6704	1
T1601	⚠		TRANS POWER BCK-28-9989	1
TL2			SCREW B-TIGHT D3X8 BIND HEAD+	1
TB4			HEAT SINK PLC T8200UA	1
TB5			HEAT SINK PLB T8200UA	1
TP1304			PCB JUMPER D0.6-P5.0	1
TP1305			PCB JUMPER D0.6-P5.0	1
TP1306			PCB JUMPER D0.6-P5.0	1

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